

**IN THE UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF MISSISSIPPI
OXFORD DIVISION**

**LOLITA PENNINGTON, INDIVIDUALLY
AND AS REPRESENTATIVE OF THE
ESTATE AND WRONGFUL DEATH
BENEFICIARIES OF ANDRIANA HALL,**

Plaintiffs,

v.

No. 3:16-cv-248-NBB-JMV

**SHARANJIT PARMAR,
PARMAR TRUCKLINES,
UPS GROUND FREIGHT INC.
A/K/A UNITED PARCEL SERVICE,**

Defendants.

AFFIDAVIT OF RALPH D. SCOTT, JR.

Ralph D. Scott, Jr., being first duly sworn, states:

1. My name is Ralph D. Scott, Jr., Ph.D. I reside in Conway, Arkansas. I am an adult, competent to testify, and have personal knowledge of the facts recited in this affidavit.
2. I am a Professor of Economics at Hendrix College. I have been retained by Plaintiffs' counsel in the case of Lolita Pennington, et al. v. Sharanjit Parmar, et al. as an expert witness on economic damages arising from the April 14, 2016 accident involving Andriana Hall.
3. A true and correct copy of my original expert report dated November 13, 2017 is attached as Exhibit A hereto.
4. In my expert report, I based my assumptions on the lost earning capacity of Andriana Hall upon the average earnings of similarly situated individuals at similar levels of educational attainment because at the time of her death she was a 20 year old college student



with a very limited earnings history from a part time job.

5. In the field of forensic economics, it is a generally accepted methodology to use statistical data addressing the average earnings of similarly situated individuals at similar levels of educational attainment as the basis for lost earning capacity of a minor or young adult whose employment history is not indicative of their earning capacity based on past or continuing educational attainment.

6. In a previous case, I was retained as an expert witness by the law firm of Glassman, Wyatt, Tuttle & Cox, P.C., who represents UPS Ground Freight, Inc. in this matter. A true and correct copy of my expert report dated November 7, 2016 for Lauran Stimac of that firm is attached as Exhibit B hereto.

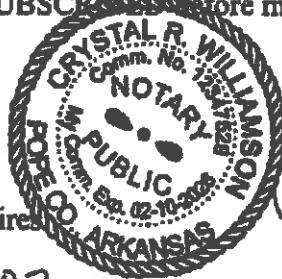
7. The methodology that I used to compute lost earning capacity in the expert report for Ms. Stimac is identical or very similar to the methodology that I used in the present case.

FURTHER AFFIANT SAYETH NOT.

Ralph D. Scott, Jr.
Ralph D. Scott, Jr.

SWORN TO AND SUBSCRIBED before me this the 15th day of February, 2018.

My Commission Expires



Crystal R. Williamson

02-10-2024

ECONOMIC AND FINANCIAL CONSULTING GROUP, INC.

6 RICHLAND HILLS COVE • CONWAY, AR 72034 • (501) 450-1306

November 13, 2017

Mr. Daniel Peel
Attorney at Law
119 S. Main, Suite 500
Memphis, TN 38103

RE: Estate of Adriana Hall

Dear Mr. Peel:

At your request, I have calculated the net cash value of the life of Adriana Hall ("Hall") in connection with the wrongful death lawsuit resulting from her death on April 14, 2016. In a calculation of this type, a primary objective is to arrive at the present value of the stream of income, net of personal consumption/maintenance expenditures, that Hall could have generated in the absence of her death. According to my calculations, this economic loss is in the range \$608,478.63 to \$1,104,839.76. Below, I will discuss my computations in detail and total loss is summarized in the attached tables.

Net Cash Value of Life

Had she remained alive, Hall could have been expected to generate income flows over her productive work life. In assigning a value to these income flows, a distinction should be made between past and projected future magnitudes. Past earnings are not discounted; however future earnings should be discounted and converted into present value terms. Past earnings are not calculated in the present instance. The present value of projected future earnings, which is equivalent to earning capacity, is calculated for two scenarios based on alternative levels of educational attainment. Scenario (1) is based on the average earnings of females with some college. Scenario (2) is based on the average earnings of female college graduates. I have considered an additional scenario, Scenario (3), based on the average earnings across all occupations in the United States based on the United States Department of Labor publication:

EXHIBIT

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Occupational Employment Statistics, May 2016. This scenario is based on the guideline established by Mississippi Supreme Court in *Greyhound v. Sutton*, 765 Sd 1269, 1277. The present value of future income for these scenarios is calculated by projecting base income over work life expectancy in accordance with the equation below:

$$\text{Value of Future Income} = \sum_{t=1}^T (\text{Base Income})(1-\text{Personal Consumption Percentage})/(1+r)^t$$

where T = work life expectancy, which is alternatively assumed to be 32.56 or 44.00 additional years at age 23 for Scenario (1); 33.99 or 43.00 additional years at age 24 for Scenario (2); or 32.56 or 44.00 additional years at age 23 for Scenario (3). The lower end of these ranges is based on statistical work life expectancies based on Gary R. Skoog, James E. Ciecka, and Kurt V. Krueger: "The Markov Process Model of Labor Force Activity: Extended Tables of Central Tendency, Shape, Percentile Points, and Bootstrap Standard Errors", *Journal of Forensic Economics*, 22 (2), 2011, attached as Exhibit (1). The upper end of the ranges is based on an assumed retirement at age 67.

Base Income (Scenario 1) = \$0.00 for year 1 (age 22); \$24,046.00 per year for years 2-3 (ages 23-24); \$35,969.00 per year for years 4-13 (ages 25-34); \$44,077.00 per year for years 14-23 (ages 35-44); \$48,201.00 per year for years 24-33 (ages 45-54); \$52,944.00 per year for years 34-43 (ages 55-64); and \$53,272.00 per year thereafter, based on the United States Census Bureau publication: *Current Population Survey, 2016 Annual Social and Economic Supplement*, table PINC-04, attached as Exhibit (2).

Base Income (Scenario 2) = \$0.00 for years 1-2 (ages 22-23); \$36,482.00 per year for year 3 (age 24); \$53,081.00 per year for years 4-13 (ages 25-34); \$68,348.00 per year for years 14-23 (ages 35-44); \$70,957.00 per year for years 24-33 (ages 45-54); \$73,971.00 per year for years 34-43 (ages 55-64); and \$60,901.00 per year thereafter, based on the United States Census Bureau publication: *Current Population Survey, 2016 Annual Social and Economic Supplement*, table PINC-04, attached as Exhibit (2).

Base Income (Scenario 3) = \$0.00 for year 1 (age 22) and \$49,630.00 per year thereafter, based on the above-cited United States Bureau of Labor Statistics publication, attached as Exhibit (3).

Personal Consumption/Maintenance Percentage = 30.0% based on the guideline established in *Greyhound v. Sutton*, cited above. This percentage is approximately equal to the average consumption percentage of single females, married females, and married females with two children across the scenarios identified above.

r = discount factor used to convert future magnitudes into present value terms. For computational purposes I have assumed r to be equal to 2.5% to reflect the real rate of return (interest minus inflation) on inflation indexed government bonds. These bonds would be a financial instrument almost perfectly suited to protecting against the effects of future inflation.

Performing the calculation indicated by equation (2), based on the assumptions above, yields a projected future value of projected income in the range \$608,478.64 to \$1,104,839.76. My computations are presented on a year-by-year basis in the attached Tables (1) – (3), which are based on Scenarios (1) - (3), respectively.

My curriculum vitae, case list, and fee schedule are attached as Exhibits (4), (5), and (6), respectively.

My computations of economic loss are summarized in the attached Table (4). If you have any questions or if I can be of further assistance in this matter, please do not hesitate to contact me.

Yours very truly,



RALPH D. SCOTT, JR., Ph.D.

TABLE 1

ESTATE OF ADRIANA HALL
CALCULATION OF HUMAN CAPITAL / EARNING CAPACITY
SCENARIO 1

Year	Age	Base Income	Year Fraction	Projected Income	Personal Consumption	Lost Income	Present Value Factor	Economic Loss	Cumulative Economic Loss
FUTURE:									
2017/18	22	\$ -	0.0000	\$ -	\$ 7,213.80	\$ 18,832.20	0.8756	\$ -	\$ -
2018/19	23	\$ 24,046.00	1.0000	\$ 24,046.00	\$ 7,213.80	\$ 18,832.20	0.8285	\$ 16,021.13	\$ 16,021.13
2019/20	24	\$ 24,046.00	1.0000	\$ 24,046.00	\$ 7,213.80	\$ 18,832.20	0.8285	\$ 16,030.37	\$ 31,981.50
2020/21	25	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.8050	\$ 22,810.30	\$ 54,481.80
2022/23	26	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.8039	\$ 23,263.95	\$ 76,715.75
2023/24	27	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.8033	\$ 21,711.17	\$ 98,226.92
2024/25	28	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.8013	\$ 21,181.83	\$ 119,588.54
2025/26	29	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.8007	\$ 20,965.00	\$ 140,273.55
2026/27	30	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.8007	\$ 20,160.55	\$ 160,434.53
2027/28	31	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.7812	\$ 19,059.25	\$ 180,493.77
2028/29	32	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.7621	\$ 18,189.51	\$ 198,243.28
2029/30	33	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.7436	\$ 18,721.47	\$ 210,014.76
2030/31	34	\$ 35,969.00	1.0000	\$ 35,969.00	\$ 16,790.70	\$ 25,178.30	0.7254	\$ 18,264.46	\$ 228,279.51
2031/32	35	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.7077	\$ 21,838.14	\$ 258,115.75
2032/33	36	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.6905	\$ 21,383.54	\$ 278,419.31
2033/34	37	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.6736	\$ 20,763.90	\$ 300,203.27
2034/35	38	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.6572	\$ 20,277.03	\$ 320,480.30
2035/36	39	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.6412	\$ 19,782.47	\$ 340,262.78
2036/37	40	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.6256	\$ 19,298.57	\$ 360,552.73
2037/38	41	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.6103	\$ 18,829.24	\$ 378,391.97
2038/39	42	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.5954	\$ 18,359.39	\$ 396,751.35
2039/40	43	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.5808	\$ 17,881.94	\$ 414,633.99
2040/41	44	\$ 44,077.00	1.0000	\$ 44,077.00	\$ 13,223.10	\$ 30,853.90	0.5667	\$ 17,424.82	\$ 432,169.72
2041/42	45	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.5529	\$ 18,884.40	\$ 450,823.12
2042/43	46	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.5394	\$ 18,199.42	\$ 469,022.54
2043/44	47	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.5262	\$ 17,768.53	\$ 486,778.97
2044/45	48	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.5134	\$ 17,322.47	\$ 504,190.53
2045/46	49	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.5009	\$ 16,889.97	\$ 521,080.50
2046/47	50	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.4887	\$ 16,487.77	\$ 537,468.27
2047/48	51	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.4767	\$ 16,086.83	\$ 553,573.91
2048/49	52	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.4651	\$ 15,683.30	\$ 569,257.20
2049/50	53	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.4538	\$ 15,310.54	\$ 584,577.74
2050/51	54	\$ 48,201.00	1.0000	\$ 48,201.00	\$ 14,486.30	\$ 33,740.70	0.4427	\$ 14,937.51	\$ 599,514.85
2051/52	55	\$ 52,944.00	0.9900	\$ 28,944.54	\$ 8,854.53	\$ 20,754.55	0.4319	\$ 8,963.78	\$ 608,478.63
Total (To Age 55.55)		\$ 32,550.00		\$ 1,350,210.54	\$ 405,053.19	\$ 952,147.45		\$ 608,478.63	\$ 608,478.63
2051/52	56	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.4319	\$ 16,006.75	\$ 618,521.01
2052/53	57	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.4214	\$ 15,615.35	\$ 631,137.36
2053/54	58	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.4111	\$ 15,238.45	\$ 645,373.42
2054/55	59	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.4011	\$ 14,853.87	\$ 661,237.28
2055/56	60	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.3913	\$ 14,501.33	\$ 676,738.62
2056/57	61	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.3817	\$ 14,167.64	\$ 695,895.25
2057/58	62	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.3724	\$ 13,862.56	\$ 703,862.83
2058/59	63	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.3633	\$ 13,565.93	\$ 717,154.78
2059/60	64	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.3548	\$ 13,137.49	\$ 730,292.15
2060/61	65	\$ 52,944.00	1.0000	\$ 52,944.00	\$ 15,383.20	\$ 37,566.50	0.3468	\$ 12,817.06	\$ 743,101.32
2061/62	66	\$ 53,272.00	1.0000	\$ 53,272.00	\$ 15,981.60	\$ 37,290.40	0.3374	\$ 12,581.92	\$ 758,681.24
2062/63	67	\$ 53,272.00	1.0000	\$ 53,272.00	\$ 15,981.60	\$ 37,290.40	0.3292	\$ 12,276.05	\$ 767,956.20
Total (To Age 67.00)		\$ 44,000.00		\$ 1,968,644.00	\$ 688,583.00	\$ 1,378,582.00		\$ 767,956.20	\$ 767,956.20
TOTAL LOST EARNING CAPACITY (TO AGE 55.55)									
TOTAL LOST EARNING CAPACITY (TO AGE 67.00)									

TABLE 2

ESTATE OF ADRIANA HALL
CALCULATION OF HUMAN CAPITAL / EARNING CAPACITY
SCENARIO 2

Year	Age	Base Income	Year Fraction	Projected Income	Personal Consumption	Lost Income	Present Value Factor	Economic Loss	Cumulative Economic Loss
FUTURE:									
2017/18	22	\$ -	0.0000	\$ -	\$ -	\$ -	0.8798	\$ -	\$ -
2018/19	23	\$ -	0.5000	\$ -	\$ -	\$ -	0.5518	\$ -	\$ -
2019/20	24	\$6,482.00	1.0000	\$6,482.00	\$6,044.80	\$4,837.40	0.5254	\$23,714.01	\$23,714.01
2020/21	25	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.5050	\$33,962.14	\$57,376.15
2021/22	26	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.5039	\$32,841.11	\$90,217.26
2022/23	27	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.5023	\$32,840.11	\$122,257.37
2023/24	28	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.5013	\$31,258.84	\$153,516.91
2024/25	29	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.5007	\$30,490.23	\$184,012.24
2025/26	30	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.5007	\$28,752.43	\$213,754.68
2026/27	31	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.7812	\$28,026.78	\$242,781.42
2027/28	32	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.7621	\$28,316.79	\$271,116.20
2028/29	33	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.7430	\$27,628.96	\$290,738.29
2029/30	34	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.7254	\$26,954.23	\$325,682.51
2030/31	35	\$3,081.00	1.0000	\$3,081.00	\$5,924.30	\$7,158.70	0.7077	\$35,986.22	\$360,662.73
2031/32	36	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.6896	\$33,604.36	\$392,667.09
2032/33	37	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.6738	\$32,228.84	\$424,815.73
2033/34	38	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.6572	\$31,442.58	\$456,258.31
2034/35	39	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.6412	\$30,675.68	\$486,913.99
2035/36	40	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.6256	\$29,827.58	\$516,811.48
2036/37	41	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.6103	\$29,167.58	\$546,969.05
2037/38	42	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5954	\$28,438.42	\$574,844.47
2038/39	43	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5809	\$27,700.66	\$602,338.13
2039/40	44	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5667	\$27,112.84	\$629,447.87
2040/41	45	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5529	\$27,461.26	\$656,398.23
2041/42	46	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5394	\$26,791.48	\$683,700.71
2042/43	47	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5262	\$26,138.93	\$709,838.73
2043/44	48	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5134	\$25,500.51	\$735,338.24
2044/45	49	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.5009	\$24,878.56	\$760,217.79
2045/46	50	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4887	\$24,271.76	\$784,438.35
2046/47	51	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4767	\$23,679.76	\$808,103.31
2047/48	52	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4651	\$23,102.21	\$831,271.42
2048/49	53	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4535	\$22,538.74	\$853,810.26
2049/50	54	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4427	\$21,988.91	\$875,799.37
2050/51	55	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4319	\$22,363.83	\$895,163.20
2051/52	56	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4214	\$21,816.47	\$915,981.56
2052/53	57	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4111	\$21,373.48	\$941,065.11
Total (To Age 57.99)		\$33,980.00		\$2,181,616.28	\$84,484.55	\$1,527,000.70		\$841,088.11	\$841,088.11
2053/54	57	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4111	\$21,286.31	\$941,287.97
2054/55	58	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.4011	\$20,767.13	\$962,038.11
2055/56	59	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3913	\$20,260.82	\$982,295.72
2056/57	60	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3817	\$19,768.48	1,002,082.18
2057/58	61	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3724	\$19,284.36	1,021,346.52
2058/59	62	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3633	\$18,814.00	1,040,190.82
2059/60	63	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3545	\$18,355.12	1,059,815.54
2060/61	64	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3468	\$17,907.43	1,078,423.07
2061/62	65	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3394	\$14,383.76	1,090,806.83
2062/63	66	\$8,348.00	1.0000	\$8,348.00	\$8,504.40	\$7,843.60	0.3329	\$14,032.84	1,104,839.76
Total (To Age 57.00)		\$43,000.00	\$ 2,821,884.00	\$ 846,986.20	\$ 1,573,297.80		\$ 1,104,839.76	\$ 1,104,839.76	

TOTAL LOST EARNING CAPACITY (TO AGE 57.99)

\$ 941,088.11

TOTAL LOST EARNING CAPACITY (TO AGE 57.00)

\$ 1,104,839.76

TABLE 3

ESTATE OF ADRIANA HALL
CALCULATION OF HUMAN CAPITAL / EARNING CAPACITY
SCENARIO 3

Year	Age	Base Income	Year Fraction	Projected Income	Personal Consumption	Lost Income	Present Value Factor	Economic Loss	Cumulative Economic Loss
FUTURE:									
2017/18	22	\$ -	0.0000	\$ -	\$ -	\$ -	0.9786	\$ -	\$ -
2018/19	23	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.9518	\$ 33,084.98	\$ 33,084.98
2019/20	24	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.9246	\$ 22,260.47	\$ 55,345.45
2021/22	25	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.8970	\$ 31,473.63	\$ 86,809.09
2022/23	26	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.8693	\$ 30,705.86	\$ 127,807.97
2023/24	27	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.8423	\$ 29,937.66	\$ 157,444.12
2024/25	28	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.8153	\$ 29,226.40	\$ 186,669.52
2025/26	29	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.7887	\$ 28,513.68	\$ 215,204.98
2026/27	30	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.7620	\$ 27,818.16	\$ 243,822.14
2027/28	31	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.7352	\$ 27,139.81	\$ 270,961.79
2028/29	32	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.7081	\$ 26,477.67	\$ 296,639.47
2029/30	33	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.6812	\$ 25,831.88	\$ 322,471.34
2030/31	34	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.6542	\$ 25,201.83	\$ 347,673.17
2031/32	35	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.6277	\$ 24,587.15	\$ 372,260.32
2032/33	36	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.6010	\$ 23,957.46	\$ 396,247.78
2033/34	37	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.5736	\$ 23,402.46	\$ 419,650.19
2034/35	38	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.5457	\$ 22,831.81	\$ 442,481.60
2035/36	39	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.5182	\$ 22,274.74	\$ 464,755.65
2036/37	40	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4905	\$ 21,731.46	\$ 486,486.01
2037/38	41	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4630	\$ 21,201.42	\$ 507,988.43
2038/39	42	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4354	\$ 20,684.31	\$ 528,373.74
2039/40	43	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4076	\$ 20,179.82	\$ 548,553.56
2040/41	44	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3800	\$ 19,587.63	\$ 568,241.19
2041/42	45	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3525	\$ 19,037.44	\$ 587,448.63
2042/43	46	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3249	\$ 18,498.97	\$ 605,187.60
2043/44	47	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3062	\$ 18,051.32	\$ 624,439.82
2044/45	48	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.2874	\$ 17,626.82	\$ 642,388.54
2045/46	49	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.2693	\$ 17,201.00	\$ 659,705.54
2046/47	50	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.2507	\$ 16,786.58	\$ 676,483.12
2047/48	51	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.2327	\$ 16,362.52	\$ 693,245.64
2048/49	52	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.2141	\$ 16,038.55	\$ 709,484.18
2049/50	53	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.1955	\$ 15,704.44	\$ 725,168.53
2050/51	54	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.1767	\$ 15,376.84	\$ 740,545.65
2051/52	55	\$ 49,630.00	0.9500	\$ 27,752.00	\$ 5,337.14	\$ 19,484.86	0.4319	\$ 8,482.70	\$ 749,951.28
Total (To Age 55.50)		\$ 32,5800		\$ 1,618,952.00		\$ 484,785.84		\$ 749,951.28	
2051/52	56	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4319	\$ 18,004.82	\$ 758,453.40
2052/53	56	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4214	\$ 14,638.85	\$ 770,182.25
2053/54	57	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4111	\$ 14,281.81	\$ 784,474.08
2054/55	58	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.4011	\$ 13,933.47	\$ 798,457.63
2055/56	59	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3913	\$ 13,593.83	\$ 812,091.16
2056/57	60	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3817	\$ 13,262.98	\$ 828,283.24
2057/48	61	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3724	\$ 12,938.81	\$ 834,201.85
2058/49	62	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3633	\$ 12,623.84	\$ 850,824.88
2059/50	63	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3545	\$ 12,315.18	\$ 863,149.04
2060/51	64	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3468	\$ 12,014.79	\$ 876,154.63
2061/52	65	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3374	\$ 11,721.74	\$ 886,876.53
2062/53	66	\$ 49,630.00	1.0000	\$ 49,630.00	\$ 14,889.00	\$ 34,741.00	0.3292	\$ 11,435.85	\$ 896,312.42
Total (To Age 57.00)		44,0000	\$ 2,183,720.00	\$ 686,118.00	\$ 1,528,604.00		\$ 896,312.42	\$ 896,312.42	

TOTAL LOST EARNING CAPACITY (TO AGE 55.50) \$ 749,951.28

TOTAL LOST EARNING CAPACITY (TO AGE 57.00) \$ 896,312.42

TABLE 4

**ESTATE OF ADRIANA HALL
SUMMARY OF ECONOMIC LOSS**

	<u>Net Cash Value of Life</u>
<u>SCENARIO 1: SOME COLLEGE</u>	
To Age 55.56	\$ 608,478.63
To Age 67.00	\$ 767,966.29
<u>SCENARIO 2: COLLEGE GRADUATE</u>	
To Age 57.99	\$ 941,055.11
To Age 67.00	\$ 1,104,839.76
<u>SCENARIO 3: AVERAGE ALL OCCUPATIONS</u>	
To Age 55.56	\$ 748,951.28
To Age 67.00	\$ 898,312.42

EXHIBIT 1

Occupational Employment Statistics Query System

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Occupational Employment Statistics

(For more information or help
([help/indexes.htm](#)))

Multiple occupations for one geographical area

[Back to Inputs \(\)](#)

Area: National
Period: May 2016

Occupation (SOC code)	Employment (1)	Employment percent relative standard error(2)		Wage percent relative standard error(3)		Hourly mean wage (4)						Annual mean wage (5)					
		Hourly mean wage (1)	Annual mean wage (1)	Hourly 10th percentile wage(6)	Hourly 25th percentile wage(6)	Hourly median wage(6)	Hourly 75th percentile wage(6)	Hourly 90th percentile wage(6)	Annual 10th percentile wage(2)	Annual 25th percentile wage(2)	Annual median wage(2)	Annual 75th percentile wage(2)	Annual 90th percentile wage(2)	Annual 90th percentile wage(2)	Annual 90th percentile wage(2)		
All Occupations (000000)	140400040	0.1	23.85	49630	0.1	9.27	11.60	17.81	28.92	45.45	10230	24140	37040	60150	94540		

Footnotes:

- (1) Estimates for detailed occupations do not sum to the totals because the totals include occupations not shown separately. Estimates do not include self-employed workers.
- (2) Annual wages have been calculated by multiplying the hourly mean wage by 2,080 hours.
- (3) The relative standard error (RSE) is a measure of the reliability of a survey statistic. The smaller the relative standard error, the more precise the estimate.

SOC code: Standard Occupational Classification code – see <http://www.bls.gov/soc/home.htm>

Data extracted on November 14, 2017

TOOLS

- [Areas at a Glance \(map\)](#)
- [Industries at a Glance \(map\)](#)
- [Economic Releases \(/bls/newsrele.htm\)](#)
- [Databases & Tables \(/data\)](#)
- [Maps \(<https://map.bls.gov/MapToolServer/surveys/ols>\)](#)

CALCULATORS

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- [Injury And Illness \(irc\)](#)

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RESOURCES

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- [Budget and Performance \(/bls/budget_and_performance.htm\)](#)
- [No Fear Act \(<http://no-fear.gov>\)](#)
- [USA.gov \(<http://www.usa.gov>\)](#)
- [Benefits.gov \(<http://www.benefits.gov>\)](#)
- [Disability.gov \(<http://www.disability.gov>\)](#)

EXHIBIT 2

PINC-04. Education! Achievement—People 16 Years Old and Over, by Total Money Earnings in 2016, Work Experience in 2016, Age, Race, Hispanic Origin, and Sex

For information on confidentiality protections, reporting errors, transcriptioning errors, and definitions,

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Source: U.S. Census Bureau, Current Population Survey, 2017 Annual Social and Economic Supplement.

Female		All Races		Total Work Experience		Number with Earnings	
Years	Years	Years	Years	Years	Years	Years	Years
Under 15 years	71,448	1,387	1,287	3,029	18,890	8,718	7,062
15 to 24 years	9,538	42	76	2,008	3,953	748	1,064
25 to 34 years	77,118	162	898	3,481	9,114	2,044	1,467
35 to 44 years	6,627	47	235	1,057	1,880	1,008	706
45 to 54 years	6,292	125	275	1,154	1,427	1,016	736
55 to 64 years	12,315	325	620	2,970	2,515	1,877	1,201
65 to 74 years	7,000	157	344	1,357	1,212	982	717
75 years and over	7,308	105	208	1,077	1,008	938	745
Under 15 years	94,094	373	360	3,380	2,645	2,251	1,646
15 to 24 years	11,046	219	216	1,107	1,211	1,014	1,007
25 to 34 years	7,382	159	372	2,000	1,332	1,210	1,011
35 to 44 years	6,322	371	471	3,065	2,238	1,785	1,031
45 to 54 years	6,778	165	236	2,165	1,683	2,074	1,174
55 to 64 years	10,673	367	607	1,165	1,177	724	2,142
65 years and over	8,165	125	201	1,261	1,162	946	656
75 years and over	4,132	52	171	1,174	751	467	1,572
Under 15 years	2,852	73	117	211	205	135	85
15 to 24 years	1,276	19	54	211	192	42	24
25 to 34 years	624	26	56	176	176	106	46
35 to 44 years	579	26	56	176	176	106	46
45 to 54 years	579	26	56	176	176	106	46
55 to 64 years	624	26	56	176	176	106	46
65 years and over	359	26	56	176	176	106	46

Total	All ages		65 years and over		75 years and over	
	Male	Female	Male	Female	Male	Female
Number of years						
18 to 24 years	344	2,000	746	4,007	1,007	4,407
25 to 34 years	572	1,071	813	3,146	1,007	4,007
35 to 44 years	626	1,428	780	3,175	1,007	4,007
45 to 54 years	1,047	1,070	1,050	3,175	1,007	4,007
55 to 64 years	774	1,171	2,288	5,705	1,007	4,007
65 to 74 years	775	1,620	3,954	740	1,471	2,350
75 to 84 years	1,128	1,857	1,740	3,025	2,004	3,229
85 to 94 years	706	919	1,158	1,414	906	1,400
95 to 104 years	875	1,285	1,665	2,055	1,151	1,723
105 to 114 years	1,227	1,599	1,283	1,934	1,677	2,153
115 to 124 years	1,007	6,754	2,580	1,007	2,206	2,206
125 to 134 years	1,209	8,294	3,703	1,007	4,007	2,707
135 to 144 years	1,237	9,529	3,945	1,171	4,294	2,071
145 to 154 years	1,051	1,268	3,919	1,204	2,007	2,007
155 to 164 years	1,094	1,424	4,386	1,016	2,810	2,810
165 to 174 years	1,319	1,625	6,071	1,122	2,317	2,317
175 to 184 years	2,011	1,011	6,005	3,005	3,005	3,005
185 to 194 years	1,045	1,045	6,005	6,005	6,005	6,005
195 to 204 years	—	—	—	—	—	—
205 to 214 years	—	—	—	—	—	—
215 to 224 years	—	—	—	—	—	—
225 to 234 years	—	—	—	—	—	—
235 to 244 years	—	—	—	—	—	—
245 to 254 years	—	—	—	—	—	—
255 to 264 years	—	—	—	—	—	—
265 to 274 years	—	—	—	—	—	—
275 to 284 years	—	—	—	—	—	—
285 to 294 years	—	—	—	—	—	—
295 to 304 years	—	—	—	—	—	—
305 to 314 years	—	—	—	—	—	—
315 to 324 years	—	—	—	—	—	—
325 to 334 years	—	—	—	—	—	—
335 to 344 years	—	—	—	—	—	—
345 to 354 years	—	—	—	—	—	—
355 to 364 years	—	—	—	—	—	—
365 to 374 years	—	—	—	—	—	—
375 to 384 years	—	—	—	—	—	—
385 to 394 years	—	—	—	—	—	—
395 to 404 years	—	—	—	—	—	—
405 to 414 years	—	—	—	—	—	—
415 to 424 years	—	—	—	—	—	—
425 to 434 years	—	—	—	—	—	—
435 to 444 years	—	—	—	—	—	—
445 to 454 years	—	—	—	—	—	—
455 to 464 years	—	—	—	—	—	—
465 to 474 years	—	—	—	—	—	—
475 to 484 years	—	—	—	—	—	—
485 to 494 years	—	—	—	—	—	—
495 to 504 years	—	—	—	—	—	—
505 to 514 years	—	—	—	—	—	—
515 to 524 years	—	—	—	—	—	—
525 to 534 years	—	—	—	—	—	—
535 to 544 years	—	—	—	—	—	—
545 to 554 years	—	—	—	—	—	—
555 to 564 years	—	—	—	—	—	—
565 to 574 years	—	—	—	—	—	—
575 to 584 years	—	—	—	—	—	—
585 to 594 years	—	—	—	—	—	—
595 to 604 years	—	—	—	—	—	—
605 to 614 years	—	—	—	—	—	—
615 to 624 years	—	—	—	—	—	—
625 to 634 years	—	—	—	—	—	—
635 to 644 years	—	—	—	—	—	—
645 to 654 years	—	—	—	—	—	—
655 to 664 years	—	—	—	—	—	—
665 to 674 years	—	—	—	—	—	—
675 to 684 years	—	—	—	—	—	—
685 to 694 years	—	—	—	—	—	—
695 to 704 years	—	—	—	—	—	—
705 to 714 years	—	—	—	—	—	—
715 to 724 years	—	—	—	—	—	—
725 to 734 years	—	—	—	—	—	—
735 to 744 years	—	—	—	—	—	—
745 to 754 years	—	—	—	—	—	—
755 to 764 years	—	—	—	—	—	—
765 to 774 years	—	—	—	—	—	—
775 to 784 years	—	—	—	—	—	—
785 to 794 years	—	—	—	—	—	—
795 to 804 years	—	—	—	—	—	—
805 to 814 years	—	—	—	—	—	—
815 to 824 years	—	—	—	—	—	—
825 to 834 years	—	—	—	—	—	—
835 to 844 years	—	—	—	—	—	—
845 to 854 years	—	—	—	—	—	—
855 to 864 years	—	—	—	—	—	—
865 to 874 years	—	—	—	—	—	—
875 to 884 years	—	—	—	—	—	—
885 to 894 years	—	—	—	—	—	—
895 to 904 years	—	—	—	—	—	—
905 to 914 years	—	—	—	—	—	—
915 to 924 years	—	—	—	—	—	—
925 to 934 years	—	—	—	—	—	—
935 to 944 years	—	—	—	—	—	—
945 to 954 years	—	—	—	—	—	—
955 to 964 years	—	—	—	—	—	—
965 to 974 years	—	—	—	—	—	—
975 to 984 years	—	—	—	—	—	—
985 to 994 years	—	—	—	—	—	—
995 to 1004 years	—	—	—	—	—	—

WANTED FOR TIME, Your Friend

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	79.02%	79.02%
100-500	118.60	118.60
500-1000	111.11	111.11
1000-5000	102.50	102.50
5000-10000	100.00	100.00
10000-50000	99.00	99.00
50000-100000	98.00	98.00
100000-500000	97.00	97.00
500000-1000000	96.00	96.00
1000000-5000000	95.00	95.00
5000000-10000000	94.00	94.00
10000000-50000000	93.00	93.00
50000000-100000000	92.00	92.00
100000000-500000000	91.00	91.00
500000000-1000000000	90.00	90.00
1000000000-5000000000	89.00	89.00
5000000000-10000000000	88.00	88.00
10000000000-50000000000	87.00	87.00
50000000000-100000000000	86.00	86.00
100000000000-500000000000	85.00	85.00
500000000000-1000000000000	84.00	84.00
1000000000000-5000000000000	83.00	83.00
5000000000000-10000000000000	82.00	82.00
100000000000000-500000000000000	81.00	81.00
500000000000000-1000000000000000	80.00	80.00
1000000000000000-5000000000000000	79.00	79.00

EXHIBIT 3

Journal of Forensic Economics 22(2), 2011, pp. 165-229
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The Markov Process Model of Labor Force Activity: Extended Tables of Central Tendency, Shape, Percentile Points, and Bootstrap Standard Errors

Gary R. Skoog, James E. Ciecka and Kurt V. Krueger*

Abstract

This paper updates the Skoog-Ciecka (2001) worklife tables, which used 1997-1998 data, and the Krueger (2005) worklife tables, which used 1998-2004 data. The present paper uses data generated by the methodology Krueger devised in his 2003 PhD dissertation. We have pooled the data beginning January 2005 and continuing through December 2009, a period of five years, using observations matched a year apart. Thus, we have roughly four times the data in the first of the previous studies, and about that of the second. We chose this period for a variety of reasons, including recency, business cycle and trend considerations. The result is the most current and disaggregated set of worklife tables, along with extended probability calculations and statistical measures available to forensic economists.

I. Introduction

Worklife expectancy within the Markov model remains the current paradigm employed by forensic economists to calculate time in and out of the labor force resulting from mortality and transitions into and out of activity. Its use is commonly dated to Smith (1982) and the Bureau of Labor Statistics *Bulletin 2135*, which announced the change from the conventional model; but the model goes back much earlier. Two living states, active and inactive, are employed and continue to be used in the worklife tables that are in most common use.

This paper updates the Skoog-Ciecka (2001a and 2001b) worklife tables, which used 1997-1998 data, and the Krueger (2004) worklife tables, which used 1998-2004 data. The present paper estimates probability mass functions introduced by Skoog and Ciecka (2001a and 2002) with data generated by the methodology in Krueger (2003). We have pooled the data beginning January 2005 and continuing through December 2009, a period of five years, using observations matched one year apart. Thus, we have roughly four times the data

*Gary R. Skoog, Department of Economics, DePaul University, Chicago, and Legal Econometrics, Inc., Glenview, IL; James E. Ciecka, Department of Economics, DePaul University, Chicago; Kurt V. Krueger, Senior Economist, John Ward Economics, Prairie Village, KS. Supplemental data material is available at www.JournalofForensicEconomics.com.

Authors wish to thank Edward Foster for several astute observations that improved this paper. Three referees provided valuable comments that enhanced readability and content. We also are grateful to NAFE session participants at the ASSA meeting in 2011 for their comments. We thank Nancy Eidredge for her excellent work as Production Editor for our paper.

Table 23
Characteristics for Initially Active Women with Some College, No Degree

Age	Mean	Median	Mode	SD	SK	KU	10%	25%	75%	90%	WLE-B	SE-B
18	35.70	36.50	37.50	9.12	-0.41	3.53	23.50	30.50	41.50	46.50	55.60	0.28
19	35.13	35.50	36.50	9.05	-0.40	3.49	23.50	29.50	41.50	46.50	55.13	0.28
20	34.52	35.50	36.50	9.00	-0.39	3.45	22.50	28.50	40.50	45.50	54.52	0.27
21	33.91	34.50	35.50	8.93	-0.38	3.41	22.50	28.50	40.50	44.50	53.91	0.27
22	33.24	33.50	35.50	8.87	-0.37	3.38	21.50	27.50	39.50	43.50	53.24	0.27
23	32.56	33.50	34.50	8.81	-0.35	3.34	21.50	27.50	38.50	43.50	52.56	0.27
24	31.86	32.50	33.50	8.74	-0.34	3.30	20.50	26.50	37.50	42.50	51.86	0.27
25	31.15	31.50	33.50	8.67	-0.33	3.27	19.50	26.50	37.50	41.50	51.15	0.28
26	30.43	30.50	32.50	8.60	-0.32	3.24	19.50	25.50	36.50	40.50	50.44	0.28
27	29.71	30.50	31.50	8.53	-0.30	3.21	18.50	24.50	35.50	40.50	50.72	0.28
28	28.99	29.50	30.50	8.46	-0.29	3.18	17.50	23.50	34.50	39.50	50.00	0.28
29	28.26	28.50	30.50	8.38	-0.28	3.15	17.50	22.50	34.50	38.50	48.26	0.28
30	27.54	28.50	29.50	8.30	-0.26	3.13	16.50	22.50	33.50	37.50	47.55	0.28
31	26.83	27.50	28.50	8.22	-0.25	3.11	16.50	21.50	32.50	36.50	46.84	0.27
32	26.13	26.50	27.50	8.13	-0.24	3.09	15.50	20.50	31.50	36.50	46.13	0.27
33	25.42	25.50	27.50	8.04	-0.22	3.07	14.50	20.50	30.50	35.50	45.41	0.26
34	24.71	25.50	26.50	7.94	-0.21	3.05	14.50	19.50	30.50	34.50	44.70	0.26
35	24.00	24.50	25.50	7.84	-0.19	3.04	13.50	18.50	28.50	33.50	44.00	0.26
36	23.28	23.50	24.50	7.73	-0.17	3.02	13.50	18.50	28.50	32.50	43.28	0.26
37	22.55	22.50	24.50	7.63	-0.15	3.00	12.50	17.50	27.50	31.50	43.55	0.26
38	21.80	22.50	23.50	7.53	-0.13	2.98	11.50	16.50	23.50	31.50	41.80	0.26
39	21.04	21.50	22.50	7.42	-0.10	2.96	11.50	16.50	26.50	30.50	41.04	0.26
40	20.28	20.50	22.50	7.32	-0.08	2.95	10.50	15.50	25.50	29.50	40.28	0.26
41	19.53	19.50	21.50	7.21	-0.06	2.93	9.50	14.50	24.50	28.50	19.53	0.25
42	18.78	19.50	20.50	7.10	-0.02	2.92	9.50	14.50	23.50	27.50	18.78	0.25
43	18.03	18.50	19.50	6.98	0.01	2.91	8.50	13.50	22.50	26.50	18.04	0.25
44	17.29	17.50	18.50	6.88	0.04	2.91	8.50	12.50	21.50	26.50	17.29	0.25
45	16.55	16.50	17.50	6.74	0.07	2.90	7.50	11.50	21.50	25.50	16.55	0.24
46	15.82	16.50	16.50	6.61	0.11	2.90	7.50	11.50	20.50	34.50	16.81	0.24
47	15.09	15.50	15.50	6.48	0.16	2.91	6.50	10.50	19.50	22.50	15.09	0.23
48	14.37	14.50	16.50	6.35	0.19	2.92	5.50	9.50	18.50	22.50	14.37	0.24
49	13.63	13.50	14.50	6.21	0.23	2.94	5.50	9.50	17.50	21.50	13.63	0.23
50	12.96	12.50	13.50	6.07	0.28	2.97	4.50	8.50	16.50	20.50	12.95	0.24
51	12.23	12.50	12.50	5.92	0.33	3.01	4.50	8.50	16.50	19.50	12.27	0.24
52	11.50	11.50	11.50	5.76	0.38	3.05	4.50	7.50	15.50	19.50	11.59	0.23
53	10.95	10.50	10.50	5.60	0.44	3.11	3.50	6.50	14.50	18.50	10.93	0.24
54	10.31	9.50	9.50	5.44	0.50	3.18	3.50	6.50	13.50	17.50	10.39	0.23
55	9.68	9.50	9.50	5.28	0.56	3.26	3.50	5.50	12.50	16.50	9.67	0.22
56	9.08	8.50	7.50	5.11	0.64	3.28	2.50	5.50	12.50	16.50	9.06	0.21
57	8.47	7.50	6.50	4.95	0.71	3.47	2.50	4.50	11.50	15.50	8.46	0.21
58	7.88	7.50	6.50	4.80	0.78	3.58	2.50	4.50	10.50	14.50	7.87	0.21
59	7.31	6.50	5.50	4.66	0.85	3.70	1.50	3.50	10.50	13.50	7.30	0.21
60	6.77	6.50	4.50	4.50	0.93	3.84	1.50	3.50	9.50	12.50	6.77	0.23
61	6.27	6.50	3.50	4.38	1.00	3.98	1.50	2.50	8.50	12.50	6.26	0.23
62	5.81	4.50	2.50	4.22	1.06	4.11	1.50	2.50	8.50	11.50	5.80	0.23
63	6.42	4.50	2.50	4.09	1.12	4.24	0.50	2.50	7.50	11.50	5.40	0.24
64	5.99	4.50	1.50	3.96	1.17	4.35	0.50	2.50	7.50	10.50	5.08	0.23
65	4.81	3.50	0.50	3.84	1.21	4.45	0.50	1.50	6.50	10.50	4.80	0.26
66	4.56	3.50	0.50	3.73	1.25	4.51	0.50	1.50	6.50	9.50	4.53	0.26
67	4.34	3.50	0.50	3.62	1.29	4.54	0.50	1.50	6.50	9.50	4.30	0.26
68	4.16	2.50	0.50	3.51	1.29	4.52	0.50	1.50	5.50	8.50	4.12	0.26
69	4.01	3.50	0.50	3.41	1.30	4.47	0.50	1.50	5.50	8.50	3.96	0.30
70	3.83	2.50	0.50	3.31	1.29	4.35	0.50	1.50	5.50	8.50	3.79	0.32
71	3.68	2.50	0.50	3.23	1.26	4.15	0.50	1.50	5.50	8.50	3.62	0.34
72	3.61	2.50	0.50	3.14	1.19	3.88	0.50	1.50	5.50	8.50	3.54	0.36
73	3.54	2.50	0.50	3.04	1.11	3.60	0.50	1.50	5.50	8.50	3.48	0.40
74	3.48	2.50	0.50	2.91	1.02	3.34	0.50	1.50	5.50	7.50	3.42	0.40
75	3.40	2.50	0.50	2.77	0.93	3.12	0.50	1.50	5.50	7.50	3.31	0.41

Table 25
Characteristics for Initially Active Women with Bachelor's Degree

Age	WLE	Mean	Median	Mode	SD	SK	KU	10%	25%	75%	90%	WLE-B	SE-B
20	36.90	37.50	39.50	9.08	-0.53	3.75	25.50	31.50	43.50	47.50	58.91	0.42	
21	36.30	37.50	38.50	9.00	-0.52	3.71	24.50	31.50	42.50	47.50	58.38	0.34	
22	35.64	36.50	37.50	8.93	-0.51	3.66	24.50	30.50	41.50	46.50	56.64	0.33	
23	34.83	35.50	36.50	8.87	-0.49	3.61	23.50	28.50	40.50	45.50	54.82	0.33	
24	33.99	34.50	36.50	8.81	-0.47	3.56	22.50	28.50	39.50	44.50	53.98	0.33	
25	33.20	33.50	35.50	8.75	-0.46	3.51	21.50	27.50	39.50	43.50	53.18	0.33	
26	32.41	33.50	34.50	8.67	-0.44	3.46	21.50	27.50	38.50	42.50	52.40	0.32	
27	31.63	32.50	33.50	8.60	-0.43	3.41	20.50	26.50	37.50	41.50	51.61	0.32	
28	30.86	31.50	32.50	8.52	-0.42	3.41	19.50	25.50	38.50	40.50	50.83	0.32	
29	30.08	30.50	31.50	8.43	-0.40	3.38	19.50	25.50	35.50	40.50	50.06	0.31	
30	29.31	29.50	31.50	8.34	-0.39	3.35	18.50	24.50	34.50	39.50	49.30	0.30	
31	28.55	29.50	30.50	8.25	-0.37	3.33	17.50	23.50	34.50	38.50	48.54	0.30	
32	27.79	28.50	29.50	8.15	-0.36	3.31	17.50	22.50	33.50	37.50	47.79	0.30	
33	27.04	27.50	29.50	8.05	-0.34	3.28	16.50	22.50	32.50	36.50	47.04	0.30	
34	26.29	26.50	28.50	7.95	-0.32	3.26	15.50	21.50	31.50	35.50	46.29	0.30	
35	25.55	26.50	27.50	7.85	-0.30	3.24	15.50	20.50	30.50	35.50	45.54	0.29	
36	24.80	25.50	26.50	7.74	-0.28	3.22	14.50	20.50	29.50	34.50	44.79	0.29	
37	24.05	24.50	25.50	7.63	-0.26	3.20	14.50	19.50	29.50	33.50	44.05	0.29	
38	23.30	23.50	24.50	7.52	-0.24	3.18	13.50	18.50	28.50	32.50	43.30	0.28	
39	22.54	22.50	23.50	7.40	-0.21	3.16	12.50	17.50	27.50	31.50	42.55	0.28	
40	21.78	22.50	22.50	7.29	-0.18	3.14	12.50	17.50	26.50	30.50	41.78	0.29	
41	21.02	21.50	21.50	7.17	-0.15	3.12	11.50	16.50	25.50	29.50	41.01	0.29	
42	20.25	20.50	20.50	7.06	-0.12	3.09	11.50	15.50	24.50	28.50	40.24	0.28	
43	19.47	19.50	19.50	6.94	-0.08	3.07	10.50	15.50	24.50	28.50	39.47	0.28	
44	18.69	18.50	18.50	6.82	-0.05	3.06	9.50	14.50	23.50	27.50	38.69	0.28	
45	17.92	18.50	18.50	6.69	0.00	3.04	9.50	13.50	22.50	26.50	37.92	0.27	
46	17.14	17.50	17.50	6.57	0.04	3.02	8.50	12.50	21.50	25.50	37.14	0.28	
47	16.36	16.50	16.50	6.46	0.08	3.01	7.50	12.50	20.50	24.50	36.36	0.28	
48	15.58	15.50	15.50	6.32	0.13	3.00	7.50	11.50	19.50	23.50	35.68	0.28	
49	14.79	14.50	14.50	6.20	0.18	3.00	6.50	10.50	18.50	22.50	34.79	0.28	
50	14.02	13.50	13.50	6.07	0.23	3.01	6.50	9.50	17.50	21.50	34.01	0.28	
51	13.25	13.50	12.50	5.95	0.28	3.02	5.50	9.50	17.50	20.50	33.24	0.28	
52	12.48	12.50	11.50	5.82	0.33	3.04	5.50	8.50	16.50	19.50	12.47	0.28	
53	11.74	11.50	10.50	5.69	0.39	3.07	4.50	7.50	15.50	19.50	11.73	0.27	
54	11.01	10.50	8.50	5.55	0.45	3.11	3.50	6.50	14.50	18.50	11.00	0.27	
55	10.91	9.50	8.50	5.41	0.51	3.17	3.50	6.50	13.50	17.50	10.29	0.27	
56	9.63	9.50	8.50	5.26	0.57	3.24	2.50	5.50	12.50	16.50	9.61	0.27	
57	8.96	8.50	8.50	5.11	0.63	3.32	2.50	5.50	12.50	15.50	8.96	0.27	
58	8.37	7.50	7.50	4.98	0.70	3.42	2.50	4.50	11.50	14.50	8.36	0.27	
59	7.75	7.50	6.50	4.80	0.76	3.53	1.50	4.50	10.50	14.50	7.75	0.26	
60	7.24	6.50	5.50	4.65	0.83	3.68	1.50	3.50	10.50	13.50	7.22	0.27	
61	6.73	6.50	4.50	4.50	0.90	3.80	1.50	3.50	9.50	12.50	6.73	0.26	
62	6.26	5.50	3.50	4.25	0.97	3.95	1.50	2.50	8.50	12.50	6.25	0.26	
63	5.85	5.50	2.50	4.19	1.04	4.11	1.50	2.50	8.50	11.50	5.84	0.26	
64	5.46	4.50	2.50	4.05	1.11	4.27	0.50	2.50	7.50	10.50	5.46	0.24	
65	5.09	4.50	1.50	2.91	1.18	4.42	0.50	2.50	7.50	10.50	5.10	0.23	
66	4.78	3.50	0.50	3.76	1.24	4.55	0.50	1.50	6.50	9.50	4.77	0.23	
67	4.50	3.50	0.50	3.66	1.29	4.66	0.50	1.50	6.50	9.50	4.48	0.24	
68	4.25	3.50	0.50	3.56	1.34	4.71	0.50	1.50	6.50	9.50	4.30	0.27	
69	4.03	3.50	0.50	3.46	1.37	4.69	0.50	1.50	6.50	9.50	3.97	0.26	
70	3.82	2.50	0.50	3.38	1.37	4.56	0.50	1.50	6.50	9.50	3.79	0.24	
71	3.69	2.50	0.50	3.32	1.38	4.32	0.50	1.50	5.50	8.50	3.67	0.24	
72	3.62	2.50	0.50	3.26	1.38	3.98	0.50	1.50	5.50	8.50	3.56	0.24	
73	3.58	2.50	0.50	3.19	1.15	3.60	0.50	1.50	5.50	8.50	3.52	0.24	
74	3.59	2.50	0.50	3.09	1.01	3.22	0.50	1.50	5.50	8.50	3.49	0.23	
75	3.60	2.50	0.50	2.95	0.88	2.93	0.50	1.50	5.50	8.50	3.47	0.22	

EXHIBIT 4

RALPH D. SCOTT, JR., Ph.D.

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Hendrix College
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EDUCATION

**Ph.D., Tulane University School of Economics, New Orleans, Louisiana
(1983)**

**B.A., Hendrix College, Conway, Arkansas (1973)
Major in Economics and Business**

ECONOMIC BACKGROUND

Primary Area of Interest: Macroeconomics, Monetary Theory

**Field Examinations: Taken and passed in Microeconomics,
Macroeconomics, Mathematical Economics, Statistics, International
Economics, Monetary Theory and Econometrics**

**Dissertation Title: *Rational Expectations, Aggregate Supply and Fiscal
Policy***

In my dissertation, I integrated fiscal parameters into the Lucas-Rapping theory of labor supply to obtain a theory of aggregate supply in which the effectiveness of fiscal policy could be analyzed. In addition I developed and estimated an empirical model for the aggregate economy incorporating developments in expectational theory into supply and demand side relationships to analyze the effectiveness of fiscal policy within a broader context.

TEACHING EXPERIENCE

**Professor of Economics (tenured), Hendrix College, Conway, Arkansas
1979 to present**

Instructor, Tulane University, New Orleans, Louisiana, Summer 1978-Spring 1979

Instructor, St. Mary's Dominican College, New Orleans, Louisiana, Fall 1977-Summer 1978

Current Teaching Responsibilities: I teach several sections of introductory level Microeconomics and Macroeconomics as well as upper level theory courses in Microeconomics, Macroeconomics, Money Banking and Credit and International Economics. I have also taught courses and directed independent study projects in Mathematical Economics, Finance, Monetary Theory, and Investment Analysis.

CONSULTING EXPERIENCE

Consultation in economic and financial matters is conducted through the Economic and Financial Consulting Group, Inc., of which I am a principal. Over the past 20 years, I have developed extensive experience in personal injury and wrongful death lawsuits. I have been called on by defense as well as plaintiff attorneys in this regard and have been qualified as an expert witness in Federal, State and Local Courts in Arkansas and adjacent states.

Additional consulting expertise entails business and franchise evaluations. My qualifications also extend to statistical and econometric analysis, as well as financial analysis.

List of deposition and courtroom testimony, client list and professional references available upon request.

SEMINARS AND PUBLICATIONS

***Evaluation of Damages in Personal Injury Lawsuits*, presented in conjunction with the Professional Education Systems, Inc.'s seminar and subsequent publication: *How to Evaluate and Settle Personal Injury Claims in Arkansas*, November 1989.**

***The Role of the Economist in Personal Injury Lawsuits*, seminar presented to the Pulaski County Bar Association, Little Rock, Arkansas, October 1989.**

Presentation to CLE seminar on recent developments in the evaluation of economic loss in personal injury lawsuits. Little Rock, Arkansas, April 1999.

PERSONAL

**Married to Robin M. Scott and father of Ralph D. Scott, III and Kathryn
Elise Scott.**

EXHIBIT 5

Pay Nutter & Gant Smith v. Hughes School District George-Jones v. Jerry Smith	11/20/2013 11/27/2013	junction, AR Dove, AR	Little Rock, AR Conway, AR	Eastern District Arkansas Co. (Southern District) Jefferson Co.	AR AR
David Kennedy v. Alan Hargan	State	State	Conway, AR	Cass Co. (5th Judicial Dist.) Western District P. South Division Northern District	AR TX
Kenneth Hudson v. State Law Protection, Inc.	State	State	Tourism, AR Memphis, TN	Western District P. South Division Northern District	AR AR
Administrable Smith v. Ray W. Evans and Cashed USA, Inc.	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Dave Leigh Berlin v. Frank Terrell, Jr. et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
David Sirico v. PNC Transportation Co. Jacqueline Beckwith v. Arno Pachter et al.	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Kathy Allen et al. v. Nedra Ann Morgan et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Banchry v. Lat Starline et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Ex parte Deon Ailes Godby v. Baptist Health, et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Poole, et al. v. Longleaf Production Services, Inc., et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Walker v. Carolines	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Bunting v. Arkansas	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Tobin Gathen v. Jerome Royal-Roll	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Larry Almar et al. v. Schindler Technology Corp.	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Sure Party v. AMTRAK	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Jeremy Wilkinson Personal Injury Sue Bell v. Fender, Inc.	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Aaron Rabash v. David Wayne Organ, et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Elihu Holey-Fawkin v. Methodist Healthcare et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Sandy McCallum v. Jacobs Engineering Group, Inc.	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Violet Russo v. Gregory David Doty & Campbell Clark v. State of Tennessee	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Franklin Macland v. Bruce L. Smith, M.D.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Ronald Zachery v. The Photo Club, Inc., et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Leah Gold v. North American Hydro Contracting	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Barbara Davis v. H&R LLC, et al. Little Rock Health, et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Symons v. Chrysler Group, et al.	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Gerald Smith v. Sig Ludding and Ochs Elektron Co. Curtis Pease v. 46 Development, et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
David Bachman v. Baptist Health	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Ahmed Bhatti v. Lincoln Hills, WA	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Sammy Hicks v. State Auto Insurance Companies	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Lee Bellard v. North American Hydro Contracting Lynn Jones Rihani v. John K. Thompson, M.D.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Ex parte Heather Sauer v. Dr. David Peage, et al.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Johnny Clinton v. Library Mutual	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Pastor Ernesto v. Kristen Lehr, M.D.	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Toni Rossignol v. James Tree & Chain Service Stockmacher v. Tuck Doyal	State	State	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX
Banchry v. Lat Starline et al. Ex parte of machinery West v. TN W Logging	Federal	Federal	Child Abuse 11-0016 CT-07-00001-12	Western District P. South Division Northern District	AR TX

David Carroll (Dsp)	State	1602003	CN 11-267-3	Salem Co	ARI
Nick Crochet	Federal	3020203	11-CV-02020-LMB	MO	MID
Richard Willis (Dsp)	Federal	5020203	CJ-2011-01606	Tenn Co.	ARI
Luther Baker	State	1000203	CV-2013-54	Lincoln Co.	ARI
Jeff LaFerriere	State	1100203	11-av-1044-SCM	Western District	ARI
David O'Brien Corp	Federal	1200203	6:11-cv-00014-HJD	(D) Donald Evans	ARI
David Hodge	Federal	1200203	Western District	Hot Springs Division	ARI
Amita Jaiswal (Dsp)	Shawn Daniels	1200203	Patent Co - 10th Circuit	Shawnee Co.	ARI
Paul Hockens (Dsp)	Federal	1200203	Caretaker Co.	ARI	
Riv Phillips, David Powell	State	1200203	CV-2013-1481	Eastern District	ARI
Shawn Baker (Dsp)	Federal	1200203	1300203	Eastern District	ARI
Craig Cook	State	1200203	6007-av-0002	Eastern District	MID
John Neuman	State	1200203	1700203	Eastern District	ARI
Adam White (Dsp)	Federal	1200204	1600204	Eastern District	ARI
Chris Lantz	State	1200204	412-cv-150204	Eastern District	ARI
Will Shadley (Dsp)	Federal	1200204	St. Louis, Mo.	Emmett District	ARI
Shawn Daniels	Federal	1200204	412-CV-001000-LJM	Eastern District	TK
Lindsay Lomberg (Dsp)	Federal	1200204	05-12-00741-3	Dallas Co.	ARI
Dana Ryan	State	1200204	1300204	13th Judicial District	ARI
Nick Warren	Federal	1200204	CT-0004-07	Hartford Co.	ARI
Jarrett Schindell	State	1200204	CT-0004-075	13th Judicial District	TK
Mike Burchett (Dsp)	Federal	1200204	CV-2013-175	Memphis	ARI
Berry Cooper	State	1200204	CV-2013-4002	Johnson Co.	ARI
James Baker (Dsp)	Federal	1200204	1000204	Petaluma Co.	ARI
Tony Wilson	State	1200204	1200204	Philidel Co.	ARI
David Blair	Federal	1200204	1000204	Patent Co - 10th Circuit	ARI
Adam White (Dsp)	State	1200204	6007-av-0002	Cook Co.	ARI
High Spokes	Federal	1200204	2200204	20th Judicial District	TK
Chris Kline (Dsp)	State	1200204	1200204	Cumberland Co.	ARI
John Neuman	Federal	1200204	1200204	Independence Co.	ARI
Dana Ryan (Dsp)	State	1200204	1200204	Philippe Co.	ARI
McLain Tucker	Federal	1200204	1200204	Pike Co.	ARI
Caronne Tucker (Dsp)	State	1200204	1200204	Pike Co.	ARI
Gary Queen	Federal	1200204	1200204	Reynoldsburg Co.	ARI
Chris Kline (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
David Hodge	Federal	1200204	1200204	St. Louis, Mo.	ARI
Geno Jackson (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
Josh Havens	Federal	1200204	1200204	St. Louis, Mo.	ARI
David Mathews (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
John Ogle	Federal	1200204	1200204	St. Louis, Mo.	ARI
Frank Day	State	1200204	1200204	St. Louis, Mo.	ARI
Gregory Quinn	Federal	1200204	1200204	St. Louis, Mo.	ARI
Thom Dak	State	1200204	1200204	St. Louis, Mo.	ARI
Ryan McClellan	Federal	1200204	1200204	St. Louis, Mo.	ARI
Bon Hwang	State	1200204	1200204	St. Louis, Mo.	ARI
Mark Breeding (Dsp)	Federal	1200204	1200204	St. Louis, Mo.	ARI
Chuck Morris	State	1200204	1200204	St. Louis, Mo.	ARI
Daniel Hodges	Federal	1200204	1200204	St. Louis, Mo.	ARI
J.C. Baker (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
Chris Lantz	Federal	1200204	1200204	St. Louis, Mo.	ARI
Kristopher Krost (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
Robert Thorne	Federal	1200204	1200204	St. Louis, Mo.	ARI
Hayden Shugger (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
Pat Hobart	Federal	1200204	1200204	St. Louis, Mo.	ARI
Mark Nease	State	1200204	1200204	St. Louis, Mo.	ARI
Daren Glass	Federal	1200204	1200204	St. Louis, Mo.	ARI
Pat Gallo Sandone (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
Chris Lantz	Federal	1200204	1200204	St. Louis, Mo.	ARI
Richard Willis	State	1200204	1200204	St. Louis, Mo.	ARI
Spacel Proprietary (Dsp)	Federal	1200204	1200204	St. Louis, Mo.	ARI
Chris Gadsby	State	1200204	1200204	St. Louis, Mo.	ARI
Boaz Sosman (Dsp)	Federal	1200204	1200204	St. Louis, Mo.	ARI
Bruce Mitchell	State	1200204	1200204	St. Louis, Mo.	ARI
Gene Williams (Dsp)	Federal	1200204	1200204	St. Louis, Mo.	ARI
Scott Vennera	State	1200204	1200204	St. Louis, Mo.	ARI
Philip Grotzke (Dsp)	Federal	1200204	1200204	St. Louis, Mo.	ARI
Marky Plaza	State	1200204	1200204	St. Louis, Mo.	ARI
High Spokes	Federal	1200204	1200204	St. Louis, Mo.	ARI
James Baker (Dsp)	State	1200204	1200204	St. Louis, Mo.	ARI
Steve O'Connell v. United Pacific Railroad Company	Federal	1200204	1200204	St. Louis, Mo.	ARI
David R. Hobbs v. Robert Blue Robbie	State	1200204	1200204	St. Louis, Mo.	ARI
John Miller and James Miller v. Bellomy Rose	Federal	1200204	1200204	St. Louis, Mo.	ARI
Robert T. Todor v. Long & Felt Supply Company	State	1200204	1200204	St. Louis, Mo.	ARI
Pat Poth v. LP	Federal	1200204	1200204	St. Louis, Mo.	ARI
Andrew Jepson v. William G. Almond (Estate of Shirley Whittemore)	State	1200204	1200204	St. Louis, Mo.	ARI
Sarah Williams (Estate of Leslie Williams v. Fred Niek, et al.)	Federal	1200204	1200204	St. Louis, Mo.	ARI
Estate of Elizabeth Goad v. Roger Group, Inc. v. Shirley Emerson & Shirley Smith	State	1200204	1200204	St. Louis, Mo.	ARI
Whittemore Estate v. Dalton Lee Arbuckles	Federal	1200204	1200204	St. Louis, Mo.	ARI
Donald Scott Hodge v. Robert Smith II	State	1200204	1200204	St. Louis, Mo.	ARI
Philip Jones v. Robert Smith II	Federal	1200204	1200204	St. Louis, Mo.	ARI
Donald Scott Hodge v. Robert Smith II	State	1200204	1200204	St. Louis, Mo.	ARI
Philip Jones v. Robert Smith II	Federal	1200204	1200204	St. Louis, Mo.	ARI

Wheat (Protect) v. Kansas Beverage Corp., et al. Mark and Rachelle Gardner v. Continental Century Company, Ark. Children's Hospital, et al.	07/12/2014 08/28/2014	CJ-300-16 4:13-CV-00248-SWW	Egypt Co., Eastern District
Weller, Paul Weller & Vickie Weller v. USA, Catastrophe Bonds on Behalf of the Estate of Percy Carter v. Boston Tire, Inc.	07/22/2014 08/26/2014	4:11-CV-00248-MW CV-2010-118-3	Stearns District Ashley Co.
Philip Roberts v. Ed Dell Wertz	08/20/2014	CV-2013-161	Searcy Co.
Angela Olson (Estate of Barbara Lynn Hargan) v. Clinton Extended Estates, et al. Samuel M. Engle v. Michael W. Givens, et al. All Norms v. St. John Medical Center, Dr. Patrick Han and Dr. Nathan Ivy	08/20/2014 08/22/2014	50-CV-2012-0477 CV-2013-370-2 CV-2011-0022	Pulaski Co., Benton Co., Tenn Co.
Bartlett, Autoshield Personnel Injury Jamie Legan Odessa v. Lee R. Money, et al.	08/26/2014	CV-2013-4464 CV-2013-4465	Stearns Co., Tenn Co.
David Johnson v. SmithCraft LLC, et al.	08/26/2014	CV-2013-4466 CV-2013-4467	200th Judicial District Dr. Cr.
Treat Berndt v. Potters, Inc.	10/22/2014	12-32-3	AIR
Jayne Burns & Richard Burns v. Valero Energy Corporation, et al.	10/26/2014	17DV-11-380 (D)	Ark Co., Crawford Co.
Tracy Dall v. Dr. Andrew Cole	10/22/2014	CV-2013-725	Faulkner Co.
Udell McDonald v. HCA Health Services of Oklahoma, Inc.	11/16/2014	CV-2011-1702	Oklahoma Co.
Tony Peglegas v. Carolyn Logan and The Christian Insurance Company	11/24/2014	CV-14-10465	Washington Co.
Joseph R. Holman v. Katherine Werner	11/25/2014	CV-13-1010	Searcy Co.
Estate of Carl Lee Davis v. Helene Regional Medical Center, et al.	11/26/2014	CV-2012-108	Prairie Co., Tenn Co.
Lori Trumbo v. Chairman Products	12/02/2014	800-2012-0742	200th Judicial District Jefferson Co.
Estate of Tucson Evans Williams v. Terri Hart, et al.	12/10/2014	CV-2013-421	AIR
William Keith Toland, Superior Graphics Co.	12/10/2014		
Estate of Curtis Puckett v. Christian Health, et al.	12/22/2014	120-0002-307	Benton Co., (200th District)
Estate of William C. Hammann v. West County Medical Specialists, Inc., et al.	12/22/2014	120-0002-308	St. Louis Co. (Div. 1)
Tate R. Smith v. State of Tennessee	12/22/2014	CV-0022-0011 (Div. 1D) CV-0022-0012 (Div. 1D) CV-0022-0013	MAD Shelby Co., (200th Judicial District) Sevier Co.
Rachael Bergren v. Matthew Tomas, et al.	12/27/2015	CV-13-11821	Searcy Co.
Tim Chapman, Estate of Bill Chapman v. American Home Shield Corporation, et al.	12/29/2015	4:13-CV-00248-DPM	Eastern District - Western Div.
Carla Lewis v. Old Dominion Freight Line, Inc. and Match House	12/29/2015	CV-2013-00173	Ivanhoe Co., TR
United Oil Delivery v. Contento Materials, Inc., et al.	01/02/2016	ADV-2013-707	Lake & Clark Co., Northern Pipe Judicial District
Ben Hallbaugh v. Union Pacific Railroad Co.	01/02/2016	CV-2012-0474 CV-2014-043	Benton Co., Harrison Co., AIR
Danielle and Curtis Hinkle v. Mercy Hospital Rogers, et al.	01/12/2016	CV-2013-00174	AIR
Jean Durdy (State of Crystal City) v. U.S. Express, Inc. and Steve Cetina, Jr.	01/12/2016	CV-2013-00175	AIR
Eric L. Conquest (Estate of Robert Hengg) et al v. OHL Trusting et al.	01/26/2016	CV-2013-1112	Chaffee Co.
Zeta B. Smith v. State of Tennessee	01/26/2016	CV-2013-1113 (D) CV-2014-0012, D-1	Tenn Co., Shelby Co., Logan Co. - Southern Div.
Michael Williams v. Trinity Health Network and John Customer Training Co.	01/26/2016	CV-2013-1114	Chaffee Co.
Margotito Chisholm v. Baptist Health Inc., et al.	01/26/2016	CV-2013-118	Pulaski Co., Clay Co.
Michelle Burgess v. National Farms, et al. v. Care Way Treatment, Inc. et al.	01/26/2016	CV-2013-32	AIR
Rodney Pow v. Lee Mechanical Contractors, Inc. and Rodney Berry	01/26/2016	115-C-00000-11	Jefferson Co., Searcy Co.
Shawn Hendrix v. State Farm Automobile Insurance Co.	01/26/2016	602-109-2	US District Court #2
Richard Toland v. State Farm Mutual Automobile Ins. Co.	01/26/2016	700-0004-004	AIR
John Stoen (Drap) v. John Stoen	01/26/2016		
Philip Witten Barry Witten Barry Wittenberg Neil Green (Drap) George Wau Conrad Gutsche Carter Farley (Drap) Don Cheary Michael Hatchette (Drap)	01/26/2016	CV-2013-115	Stearns Co., Tenn Co.
Bruce McEachin Thom Ross Mike Ross Richard Gutsche (Drap)	01/26/2016	CV-2013-116	AIR
Stephen Whitehead (Drap)	01/26/2016	CV-2013-117	AIR
Jameson Scoville Lou Chacon Kenny Kerton (Drap)	01/26/2016	CV-2013-118	OK
Leanne Powers Nathan Wren	01/26/2016	CV-2013-119	AIR
Pete Duncan (Drap)	01/26/2016	CV-2013-120	AIR
Doug Curran Matthew Harman (Drap)	01/26/2016	CV-2013-121	AIR
George Wua Chris Reiter (Drap)	01/26/2016	CV-2013-122	AIR
Clinton Hargan (Drap)	01/26/2016	CV-2013-123	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-124	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-125	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-126	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-127	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-128	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-129	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-130	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-131	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-132	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-133	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-134	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-135	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-136	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-137	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-138	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-139	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-140	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-141	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-142	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-143	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-144	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-145	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-146	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-147	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-148	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-149	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-150	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-151	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-152	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-153	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-154	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-155	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-161	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-162	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-163	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-167	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-168	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-169	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-170	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-171	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-172	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-173	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-174	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-175	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-176	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-181	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-182	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-189	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-191	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-192	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-193	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-194	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-195	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-196	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-197	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-198	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-199	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-200	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-201	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-202	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-203	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-204	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-205	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-206	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-214	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-219	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-220	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-221	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-223	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-226	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-228	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-230	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-231	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-232	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-234	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-236	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-238	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-239	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-240	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-241	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-242	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-243	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-244	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-245	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-246	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-247	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-248	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-249	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-250	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-251	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-252	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-253	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-254	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-255	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-256	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-257	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-259	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-260	AIR
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Chris Reiter (Drap)	01/26/2016	CV-2013-262	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-263	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-264	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-265	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-266	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-267	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-268	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-269	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-270	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-271	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-272	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-273	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-274	AIR
Chris Reiter (Drap)	01/26/2016	CV-2013-275	AIR
Chris Reiter (Drap)	01/26/2016		

Jerry Sutcliffe (Drap)	State	Little Rock, AR	2020/10 07/2018	CV-2011-4005 (P)	Craighead Co.
Lawyer Peter Peter Sutcliffe, Fred Wiesenthal (Rep)	State	Little Rock, AR	2010/10 06/2018	60/CV-18-481	Pulaski Co.
Wayne Miller and Jason Eubanks v. Philip Morris Companies, Inc., et al.	State	Japan, MO	2020/10 10/2018	14AO-C202007 Dcv-1	Japon Co.
Wayne Ray and Jeff Ray v. Alan Weston, M.D. & Freeman Health Systems	State	Little Rock, AR	2020/10 07/2018	2020-13-073	Pulaski Co.
William Tolimieri v. Conway Regional Health System, et al.	State	Little Rock, AR	2020/10 07/2018	2020-13-074	Pulaski Co.
Estate of Harold L. Smith v. Trans-Careers, Inc. and Richard Hobgood	Federal	Little Rock, AR	2010/10 05/2018	4:15-cv-00250-SGD	Eastern District Western Arkansas
Estate of Alfred Thomas v. Frederick Hancher, M.D., et al.	State	Livingston, MT	2020/10 06/2018	80CV-18-348	Pulaski Co.
Estate of Alfred Thomas v. Frederick Hancher, M.D., et al.	State	Little Rock, AR	2020/10 06/2018	80CV-18-471	Pulaski Co.
Terry Dahl v. Dr. Andrew Cole	State	Conway, AR	2010/10 07/2018	CV-2010-70	Pulaski Co.
Markett H. Givens v. James Douglas Shread, et al.	State	Conway, AR	2020/10 07/2018	CV-2010-1861	Crawford Co.
Estate of Dan Schmier v. John Poffin, Jr., M.D., et al.	State	Conway, AR	2020/10 07/2018	CV-2010-30197	Hempstead Co.
Estate of Angel Alvaro Pacheco v. Great River Pediatric Clinic, et al.	State	Conway, AR	2020/10 07/2018	CV-2010-1221	Pulaski Co.
Colleen A. Wallace v. Harvey's Weather Services, et al.	State	Little Rock, AR	2020/10 07/2018	CV-2010-141	Pulaski Co.
Florida Native Remodeling, Inc. v. Western Diesel Services, Inc.	State	Memphis, TN	2020/10 11/2018	2110-cv-00202-WPA-SA	Northern District of MS
Shelia Biscoe v. Data Tech, et al.	Federal	Little Rock, AR	2020/10 14/2018	14-CV-02054-SM-ALH	Western District of LA.
Terry T. Young, et al. v. Martin Specialty Clothing, et al.	Federal	Little Rock, AR	2020/10 15/2018	15-B-1420018	Shreveport Division Cameron Co.
Anna Holmgren (a power of attorney for Michaela Holmgren) v. Con Health, et al.	State	Little Rock, AR	2020/10 02/2018	CV-2012-185	Pulaski Co.
Estate of Caren Lee David v. Helena Regional Medical Center, et al.	State	Little Rock, AR	2020/10 02/2018	4:14-CV-045-KHG	Pulaski Co.
Michaela Holmgren, Administrator of the Estate of Anna Avery Deneen, et al. v. USA	Federal	Yates, OK	2020/10 02/2018	CA-2011-140	Adair Co.
Estate of Harold Feltus v. Orlando Electric, et al.	Federal	Marshall, TX	2020/10 02/2018	2:16-cv-15-3739	Eastern District of TX - Marshall
Heidi Hansen (as Next Friend of C.H. & Nitro) v. David Jewelco Group, Inc.	State	Little Rock, AR	2020/10 02/2018	CV-2011-164-111	Pulaski Co.
Shawn Miller v. St. Vincent University Medical Center, et al.	State	Conway, AR	2020/10 02/2018	4:16-cv-00034	Eastern District of AR Western Division Benton Co.
John David Basha v. Victoria E. Young	State	Conway, AR	2020/10 02/2018	85CV-16-2543	Pulaski Co.
Estate of Alfred Thomas v. Frederick Hancher, M.D., et al.	State	Little Rock, AR	2020/10 02/2018	85CV-14-264	Pulaski Co.
Frederick Hancher v. Gould Kumar Han Preisch, M.D.	State	Little Rock, AR	2020/10 02/2018	CV-2015-881-MD	Adams Co.
Estate of James Bond Flamingo v. Kenneth Yee, et al.	State	Little Rock, AR	2020/10 02/2018	16ST-CV-00034	Christie Co.
Willard v. Jagger Sports Academy Inc., et al.	State	Conway, AR	2020/10 02/2018	CV-16-1812	Washington Co.
Christine W. Hedge v. Roxanne M. Garrison and Henry Home Health Bartonsville	State	Little Rock, AR	2020/10 02/2018	CV-1601-201-031	Craighead Co.
Estate of James Fredrick Bolen v. Davinci International Co., et al.	Federal	Shreveport, LA	2020/10 02/2018	14-CV-02020-SM-ALH	Western District of LA
Deborah Hubbard v. Jim Barnes and Leah Barnes	State	Little Rock, AR	2020/10 02/2018	4:14-cv-02020-SM-ALH	Western District of AR
Estate of Denise Horn v. David Heath Story, et al.	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Clinton Morgan V. City Water and Light Plant of Jonesboro, AR	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Terry T. Young, et al. v. Martin Specialty Clothing, et al.	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Matthew Only Biscoe v. Frances A. Reddick, M.D., et al.	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Pinto State, Inc. v. Production Energy Services and Marcus Devine	Federal	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Jack E. Johnson v. The North West Management Group, Inc.	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Shane Thibodeau v. William Smith, Inc.	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Nancy J. White v. Nancy Hospital Farm Smith	State	Shreveport, LA	2020/10 02/2018	CV-2015-364	Washington County Jackson White Co.
Estate of Eddie Chisholm Ritter v. Michael Harrell, et al.	State	Shreveport, LA	2020/10 02/2018	CV-2014-11	Washington County Jackson White Co.
Tammi Green v. Webster Shores, Inc.	State	Port Smith, AR	2020/10 02/2018	CV-2015-141	Pike County

Bernardo Cornwell v. Main Holdings and Edge Supply Co.	St. Louis	Conn., AR	Conway, AR	10/1/2016	15CV-01500	Childress Co.	MD
Tonya Patterson v. Fort Belvoir USA et al.	St. Louis	Conn., AR	Conway, AR	11/2/2016	CV-15-2117	Saline Co., Fort Smith District Union Co.	AR
Estate of Deborah Duran Rodriguez v. Neeta Singh et al.	St. Louis	Conn., AR	Conway, AR	11/2/2017	CV-16-180	Eastern District of AR	OK
Sims v. State Farm	Futured Futured	Little Rock, AR Little Rock, AR	Little Rock, AR Little Rock, AR	11/2/2017	4:15-CV-02071 3:15-cr-01264	Eastern District of AR Eastern District of AR	AR
Estate of Billy Joe Campbell v. United States	St. Louis	Conn., AR	Conway, AR	11/2/2017	17CV-14-2580	Champlin Co.	AR
Adriana Arevalo v. Larry Gandy, et al.	St. Louis	Conn., AR	Conway, AR	11/2/2017	18CV-15-148	Centerton Co.	AR
Estate of Dennis Andrade v. Arkansas Elder Outreach et Little Rock, Inc. et al.	Futured	Little Rock, AR	Dallas, TX Bentonville, AR	11/2/2017	24CV-18-3075-3870 21CV-17-17094	Eastern District	AR
Charles Andrade v. Harvey Industries Public Lyons v. Pecon Foods, Inc.	St. Louis	Conn., AR	Conway, AR	2/22/2017	4:17-CV-18-245	Madison Co.	AR
Vicky L. Turner v. Dillard's Penn	St. Louis	Conn., AR	Conway, AR	2/22/2017	14CV-18-2188-01	McDonald Co.	MO
Tan Edwards (aka) Hahn v. Gateway Emergency Physicians, et al.	St. Louis	Conn., AR	Little Rock, AR	3/1/2017	80CV-18-1715	Pulaski Co. (9th Cir Dist.)	AR
Katelyn Goodwin (Kylene Manding v. St. Vincent Veterinary Medical Center, et al.	Futured	Memphis, TN	Memphis, TN	3/2/2017	CT-16-00012	Shelby Co. (9th Cir Dist.)	TN
Salem Warren v. Pechito's Eatery, et al.	St. Louis	Conn., AR	Little Rock, AR	3/2/2017	01-18-0084-0305	Eastern District	OK
Estate of Daniel Wallace Smith v. Town of Arkansas, et al.	Futured	St. Louis	St. Louis, MO Tulsa, OK Little Rock, AR	3/2/2017	128-CC-02024 CA-2014-6116 CV-2014-1-1	St. Louis Co. (9th Cir Dist.) Tulsa Co. Oklahoma Co.	AR
Southern Design and Mechanical v. Fluorimex US, Inc.	St. Louis	Conn., AR	Little Rock, AR	3/10/2017	83-CV-18-402-2	Oklahoma Co. (9th Cir Dist.)	AR
Estate of William C. Williamson v. West County Medical Specialists, Inc. et al.	St. Louis	Conn., AR	Conway, AR	3/21/2017	151-20175-00	Shelby Co.	TN
Estate of A. Antonio Lopez & Sons, et al.	Futured	St. Louis	St. Louis, AR	3/21/2017	161-20180-00	12th Judicial District of Memphis Dade Co.	MD
Cathy Tamm and Billy Conroy (Estate of Shirley Ann McMillen) v. Director Bowen, et al.	St. Louis	Conn., AR	Fort Smith, AR	4/14/2017	2:14-CV-2901	Western District of Arkansas Fort Smith Division Benton Co.	AR
Connally Fiduciary Trust Administrator of the Estate of Payton Daniels v. John v. Bates, et al.	St. Louis	Conn., AR	Harrison, AR	4/17/2017	05CV-18-152-3	Pulaski Co. (12th Cir)	AR
Mark Cooper (estate of Leslie Philpott) v. Thomas R. Thob, M.D. et al.	St. Louis	Conn., AR	Little Rock, AR	5/10/2017	05-CV-18-402-2	Shelby Co.	TN
Cathy R. Sestito v. Henry Clinic, et al.	Futured	St. Louis	Little Rock, AR	5/17/2017	2:16-00015	12th Judicial District of Memphis Dade Co.	MD
Torre Morris v. Billy and Gaylor Tracting	St. Louis	Conn., AR	Fox Smith, AR	4/20/2017	2014-12-073 ca-14-2017	Franklin Co.	AR
Chelsea W. Hodge v. Ramirez St. (Claimant and Harry Homan Homan) v. Bostom Co.	St. Louis	Conn., AR	Harrison, AR	4/27/2017	05CV-18-2077	11th Judicial District Franklin Co.	LA
William Scott Gravett v. Coca-Cola Refreshments USA, et al.	St. Louis	Conn., AR	Little Rock, AR	5/22/2017	05CV-18-2077	Franklin Co.	AR
Loriann Holloman v. County Budget Health Systems, et al.	St. Louis	Conn., AR	Conway, AR	5/26/2017	SECV-2015-202-4	Franklin Co.	AR
Chele A. Moore v. Helen W. Miller, et al.	St. Louis	Conn., AR	Conway, AR	5/11/2017	07cv-00015-15	Tarrant Co.	TX
Jose Ernesto Espinosa v. Petco Foods, Inc.	St. Louis	Conn., AR	Smith, WA	5/19/2017	CV-2015-0004	Sublette Co.	AR
Elmer R. Hance v. Allegro Systems Rental, et al.	St. Louis	Conn., AR	Little Rock, AR	5/14/2017	05CV-18-245	Pulaski Co. (12th Cir.)	AR
Taylor Optometry and Eye Care, Benton v. Wal-Mart Stores, Inc.	St. Louis	Conn., AR	Little Rock, AR	5/26/2017	05CV-18-402	Pulaski Co.	AR
Todd J. Coffey, Inc. v. Phoenix Energy, et al.	St. Louis	Conn., AR	Little Rock, AR	6/1/2017	01-16-001-2 CV-2014-400 CV-2014-400	Washington Co. (12th Cir.) Carteret Co.	AR
Mann v. Blount, MD et al.	St. Louis	Conn., AR	Little Rock, AR	6/1/2017	05CV-18-202-6	Eastern District of Arkansas Johnson County Washington Co.	AR
Berry Hersey, MD et al. v. National Telecommunications, Inc.	St. Louis	Conn., AR	Little Rock, AR	6/1/2017	05CV-18-202-6	Franklin Co.	MO
R. Ray Finch Jr. v. Homebased Trainer & Informed Co., Inc. (estate of John A. Blackmore)	Futured	Little Rock, AR	Little Rock, AR	6/20/2017	14-BK-02000-000	Pulaski Co. (9th Cir.)	AR
Southern Design and Mechanical v. Fluorimex US, Inc.	St. Louis	Conn., AR	Little Rock, AR	7/26/2017	05CV-18-383	Northern District	OK
Kenneth Bry. v. Union Pacific Railroad	Futured	Conn., AR	Trinity, NC	7/24/2017	18-CV-200-LVE-FRM	Saline Co. (9th Cir.)	AR
Bank of the Ozarks (estate of June Oyle Williams) v. Firstmark Builders, et al.	St. Louis	Conn., AR	Benton, AR	7/26/2017	02-CV-18-492-2	Saline Co. (9th Cir.)	AR
Elizabeth Phillips v. Northridge, Inc. (the 25th Anniversary Barn)	St. Louis	Conn., AR	Springfield, MO	8/22/2017	14-BK-02000-000	Franklin Co.	MO
Exxon v. Paycom Software, Inc. et al.	St. Louis	Conn., AR	Little Rock, AR	7/26/2017	05CV-18-383	Pulaski Co. (9th Cir.)	AR
Anthony Nichols Margolin v. Zurich American Insurance Co., et al.	Futured	Conn., AR	Trinity, NC	7/24/2017	18-CV-200-LVE-FRM	Saline Co. (9th Cir.)	AR
Connally Fiduciary Trust Administrator of the Estate of Payton Daniels v. John v. Bates, et al.	St. Louis	Conn., AR	Benton, AR	7/26/2017	02-CV-18-492-2	Saline Co. (9th Cir.)	AR
Estate of Everett Smith v. William J. Coffey, et al.	St. Louis	Conn., AR	Little Rock, AR	7/26/2017	05CV-18-383	Franklin Co.	MO

<i>Florida Michelin Story v. Jetta Motion Item</i>	State	Bartlesville, OK	CJ-15-42	Sequoyah Co.	OK
<i>Saintly Laramie v. Charles James, et al.</i> and <i>James, et al. v. Saintly Laramie</i>	State	Little Rock, AR	CV-14-6059	Pulaski Co., Et al.	AR
<i>William Lyons v. National Railroad Passenger Corp. et al.</i> and <i>AT&T</i>	State	Little Rock, AR	80CV-16-2454	Pulaski Co., Et al.	AR
<i>Thomas Sartain v. Union Pacific Railroad Company</i>	State	Little Rock, AR	85CV-2017	Pulaski Co., Et al.	AR
<i>Eric Dakos v. Global Datach Datach Datach Enterprises</i>	State	Dallas, TX	CC-15-24448	Dallas Co.	TX
<i>Travis Johnson v. Vogt, Jones, et al.</i>	State	Little Rock, AR	80CV-16-1004	Pulaski Co., Et al.	AR
<i>Thomas Sartain v. Union Pacific Railroad Company</i>	State	Little Rock, AR	82CV-2017	Pulaski Co., Et al.	AR
<i>Shaqiqah Gray and Newark Nixon (State of Gregory Miller) v. The Alabama Great Southern Railroad Company</i>	State	Little Rock, AR	82CV-2017	Southern Division of Atchison, Topeka and Santa Fe Railway Company	AR
<i>William R. Lusk, et al. v. Federal Express Corporation, et al.</i>	State	Little Rock, AR	81CV-2017	Miller Co.	AR
<i>Shari K. Hendry v. City of Carter Corporation</i>	State	Fort Smith, AR	CV-16-411	Sebastian Co.	AR
<i>City of Carter Corporation v. Shari K. Hendry</i>	State	Springdale, AR	6-16-cr-303	Madison County	AR
<i>William R. Lusk, et al. v. Federal Express Corporation, et al.</i>	State	Tonawanda, NY	4CV-13-302	Miller Co.	AR

EXHIBIT 6

RALPH SCOTT FEE SCHEDULE

All consulting services are billed at a rate of **\$300.00** per hour. Statements generated address testimony, preparation of reports, document review, consultations, travel and any other consulting activities.

ECONOMIC AND FINANCIAL CONSULTING GROUP, INC.

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November 7, 2016

Ms. Lauran G. Stimac
Attorney at Law
Glassman, Wyatt, Tuttle & Cox
26 North Second Street
Memphis, TN 38103-2602

RE: Sutton Warren

Dear Ms. Stimac:

As you requested, I have calculated the economic loss sustained by Sutton Warren ("Warren") resulting from the alleged medical malpractice associated with his treatment in June 2011. This loss consists of the present value of the projected medical, rehabilitative, and care expenses that will be incurred by Warren over the remainder of his life plus lost earning capacity and fringe benefits. These components of loss are discussed in detail below and total losses are summarized in the attached tables.

Medical/Rehabilitative Services

In performing my calculations on medical, rehabilitative, and care services, I have relied on the life care plan prepared by Robin Karns ("Karns"). As you know, that document itemizes various medical and rehabilitative services that Warren will need and lists these services at current cost. My objective in this report is to project these expenses over Warren's lifetime and then to discount future costs into present value terms. In performing this calculation, the ultimate objective is to arrive at a figure indicating the number of dollars needed today which, if invested safely, will generate a stream of returns sufficient to meet Warren's medical needs as they become due over his lifetime. In the attached Table (1), I summarize my calculations of loss on a component-by-component basis using Karns' format. My methodology is described in detail within this report.

EXHIBIT

tables

B

My computation of loss for each of the line items contained in the attached table is based on the following equation:

$$(1) \text{Loss} = \sum_{t=1}^n \text{Base Expense} / (1 + \text{real discount factor})^t$$

where Loss = present value of future medical and rehabilitative expenses to be incurred over Warren's lifetime.

t = index of time stated in years and ranging from the present over an n-year time horizon.

n = time in future at which computation of loss ceases. The computations in the attached table are based on a life expectancy of 66.2 additional years, based on the Center for Disease Control publication: *United States Life Table, 2011*.

Base Expense = current cost of the indicated service.

r = real discount factor (interest minus inflation) used to convert future magnitudes into present value terms. For computational purposes I have assumed a value of r equal to 1.0% for the medical components of the life care plan. This discount factor reflects the real rate of return on inflation indexed government bonds (2.5%), adjusted for the differential between medical and general inflation (approximately 1.5%). These bonds would be a financial instrument almost perfectly suited to protecting against the effects of future inflation. Non-medical components of the life care plan are discounted at 2.5%.

It should be stressed that in performing the calculations indicated by the equation above, the question concerning how many dollars are needed today to safely cover Warren's future medical needs is being addressed. Present value indicates the magnitude of the settlement that should be awarded today, to be invested safely, so that the interest payments and retirement of principal will meet Warren's medical needs as they become due over the remainder of his lifetime.

In order to insure that Warren's medical needs can be adequately satisfied, future inflation must be taken into account. Further, the accuracy of my computations does not hinge on the ability to predict future levels of inflation and interest with certainty. That specific problem is avoided by the use of a real discount factor which relies on the fact that inflation and interest rates automatically move together with investments in inflation indexed bonds. Consequently, it is the differential between interest and inflation that is important, 1.0% and 2.5% in my medical and non-medical computations, respectively.

In cases where the analysis is conducted along the lines suggested above, the effects of changes in inflation and interest will roughly cancel each other out so that Warren's portfolio will earn a rate of return sufficient to cover changing medical costs. In the case of inflation indexed bonds this would be accomplished by an automatic adjustment to the bond's yield. As long as inflation and interest move together, my computations would effectively be based on a variable discount factor that is tied to the actual inflation rate.

The above comments would indicate the inappropriateness of assigning value based on the cost of an annuity with fixed cost of living adjustment. That approach would be correct only if future inflation rates could be known with certainty.

Lost Earning Capacity

Because of his injuries, Warren has suffered a reduction in potential lifetime earnings. In calculating the value of his earning capacity, I have considered three scenarios based on educational attainment. Scenarios (1), (2) and (3) alternatively assume that in the absence of his injuries, Warren would have been able to generate the average earnings of white male high school graduates, white males with some college, or white male college graduates, respectively. In assigning a value to these income flows, a distinction should be made between past and projected future magnitudes. Past potential earnings are not discounted; however future potential earnings should be discounted and converted into present value terms. Past earnings are not relevant in this instance.

The present value of projected future lost earning capacity is calculated in accordance with equation (2), below:

$$(2) \text{ Present Value of Future Income} = \sum_{t=1}^T \text{Base income}/(1 + r)^t$$

where T = work life expectancy, which is alternatively assumed to be 38.00 or 48.00 additional years at age 19 for Scenario (1); 36.96 or 46.00 additional years at age 21 for Scenario (2); or 37.31 or 44.00 additional years at age 23 for Scenario (3). The lower end of these ranges is based on Warren's statistical work life based on Gary R. Skoog, James E. Ciecka, and Kurt V. Krueger: "The Markov Process Model of Labor Force Activity: Extended Tables of Central Tendency, Shape, Percentile Points, and Bootstrap Standard Errors", *Journal of Forensic Economics*, 22 (2), 2011. The upper end of the ranges is based on an assumed retirement at age 67.00.

Base Income (Scenario 1) = \$0.00 for years 1-8 (ages 11-18), \$29,596.00 per year for years 9-14 (ages 19-24); \$46,658.00 per year for years 15-24 (ages 25-34);

\$53,033.00 per year for years 25-34 (ages 35-44); \$53,866.00 per year for years 35-44 (ages 45-54); \$55,134.00 per year for years 45-54 (ages 55-64) and \$51,480.00 per year, thereafter. Base income assumptions for the various intervals in Warren's projected future work life are based on the average earnings of white male high school graduates as reported in the United States Census Bureau publication: *Current Population Survey: 2016 Annual Social and Economic Supplement*, Table PINC-04.

Base Income (Scenario 2) = \$0.00 for years 1-10 (ages 11-20), \$29,901.00 per year for years 11-14 (ages 21-24); \$47,415.00 per year for years 15-24 (ages 25-34); \$63,870.00 per year for years 25-34 (ages 35-44); \$65,631.00 per year for years 35-44 (ages 45-54); \$64,356.00 per year for years 45-54 (ages 55-64) and \$60,170.00 per year, thereafter. Base income assumptions for the various intervals in Warren's projected future work life are based on the average earnings of white males with some college as reported in the United States Census Bureau publication: *Current Population Survey: 2016 Annual Social and Economic Supplement*, Table PINC-04.

Base Income (Scenario 3) = \$0.00 for years 1-12 (ages 11-22), \$52,954.00 per year for years 13-14 (ages 23-24); \$71,396.00 per year for years 15-24 (ages 25-34); \$95,826.00 per year for years 25-34 (ages 35-44); \$104,350.00 per year for years 35-44 (ages 45-54); \$103,523.00 per year for years 45-54 (ages 55-64) and \$91,165.00 per year, thereafter. Base income assumptions for the various intervals in Warren's projected future work life are based on the average earnings of white male college graduates as reported in the United States Census Bureau publication: *Current Population Survey: 2016 Annual Social and Economic Supplement*, Table PINC-04.

r = discount factor used to convert future magnitudes into present value terms. For computational purposes I have assumed r to be equal to 2.5% to reflect the real rate of return (interest minus inflation) on inflation indexed government bonds. These bonds would be a financial instrument almost perfectly suited to protecting against the effects of future inflation.

Performing the calculation indicated by equation (2), based on the assumptions above yields a projected future lost earning capacity in the range \$918,887.68 to \$1,728,271.21. My computations are presented on a year-by-year basis in the attached Tables (2), (3), and (4), which are based on Scenarios (1), (2), and (3), respectively.

The computations discussed above assume that Warren will not be able to sustain gainful employment. If the evidence in this matter establishes that Warren's residual earning capacity is not a total loss, the figures I have presented represent benchmark amounts that provide a basis for calculating any percent reduction in earning capacity. As an example, if Warren has suffered

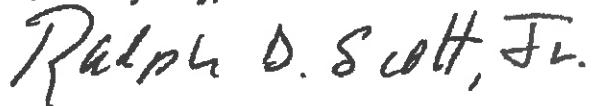
a 75.0% loss of earning capacity, losses could be calculated at 75.0% of the figures I have calculated and presented in Tables (2)-(4).

Fringe Benefits

Because of his injury, Warren has lost fringe benefits that would have been provided through his employment. In performing my computations, I have assumed that his fringe benefits, net of paid vacation and time off, would have amounted to 30.0% of income based on data contained in the United States Department of Labor publication: *Employer Costs for Employee Compensation – June 2016*. Applying this percentage to the lost earning capacities discussed above yields a loss in the range \$275,666.31 to \$518,481.36. Fringe benefit losses can be generated on a year-by-year basis by multiplying the figures presented in Tables (2) – (4) by the assumed fringe benefit percentage. As above, partial losses could be calculated as a percentage of the figures I have provided.

Total losses related to earning capacity, fringe benefits and future medical/rehabilitation/care are summarized in the attached Table (5). If I can be of further service in this matter, please do not hesitate to contact me.

Yours very truly,



RALPH D. SCOTT, JR., Ph.D.

TABLE 1

**SUTTON WARREN
LIFE CARE PLAN
VALUATION SUMMARY**

	<u>Lifetime Value at Current Cost</u>	<u>Present value</u>
PHYSICIAN CARE		
1 Endocrinologist	\$ 42,831.40	\$ 31,218.35
2 Oncologist and Neurosurgeon	18,730.93	14,221.77
3 Neurologist	6,227.43	5,869.43
4 Pediatric Neurologist	12,487.10	9,481.05
5 Orthopedic Surgeon	17,543.00	12,785.68
6 Cardiologist	21,415.70	15,608.18
7 Gastroenterologist	21,415.70	15,608.18
8 Ophthalmologist	18,528.00	14,067.71
9 Additional Physician Appointments		
Total	159,179.26	118,858.34
LABORATORY / DIAGNOSTIC STUDIES		
10 Laboratory Work	423,680.00	308,766.17
11 MRI of Brain	4,200.00	3,958.88
12 Electroencephalogram	4,675.00	3,591.89
13 Holter Monitor	843.37	794.89
14 Hip, Knee and/or Ankle X-Rays	7,700.00	5,291.20
15 Bone Density Studies	33,100.00	24,123.92
16 Additional Diagnostic Studies		
Total	474,198.37	346,546.94
HOSPITAL CARE		
17 Emergency Department Visits	910,250.00	663,407.79
18 Inpatient Hospital Care	495,000.00	381,057.49
Total	1,405,250.00	1,044,465.27
THERAPEUTIC EVALUATIONS / THERAPIES / HEALTH MAINTENANCE		
19 Periodic Physical Therapy	2,114,750.00	1,993,176.53
20 Community Fitness Center	50,047.20	36,475.37
21 Nutritionist / Dietary Counselling	35,850.00	18,477.95
22 Educational Advocate	4,400.00	3,805.68
23 Private Tutor	12,925.00	11,179.20
24 Individual / Family Psychotherapy	121,590.00	92,319.36
25 Summer camp	3,850.00	3,329.97
Total	2,343,412.20	2,158,764.06
PRESCRIPTION MEDICATIONS		
26 Levothyroxine	29,392.80	21,422.04
27 Amitriptyline	7,944.00	5,789.74
28 Lamotrigine	15,093.60	11,000.51
29 Clonidine	7,944.00	5,789.74
30 Hydrocortisone	15,093.60	11,000.51
31 Additional Hydrocortisone	264.80	192.99
32 Topiramate	13,504.80	9,842.56

TABLE 1

**SUTTON WARREN
LIFE CARE PLAN
VALUATION SUMMARY**

	<u>Lifetime Value at Current Cost</u>	<u>Present value</u>
33 Baclofen	12,710.40	9,263.59
34 Amphetamine - Dextroamphetamine	42,103.20	30,685.63
35 Prilosec	14,298.20	10,421.53
36 DDVAP	107,244.00	78,181.50
37 Phenergan	2,383.20	1,736.92
38 Maxalt	25,420.80	18,527.17
39 Sumatriptan	115,158.00	83,951.24
Total	408,586.40	297,785.66
OTC MEDICATIONS & SUPPLIES		
40 Vitamin / Mineral Supplement	1,986.00	985.96
41 Calcium and Vitamin D	3,574.80	1,738.74
42 Vitamin B12	2,184.80	1,062.56
43 Advil	7,149.60	3,477.47
44 Glucometer	1,235.95	601.15
45 Glucometer Supplies	10,327.20	5,023.01
Total	26,459.15	12,858.90
DURABLE MEDICAL EQUIPMENT		
46 Transport Wheelchair	1,600.00	808.78
47 Bilateral Orthotics	7,282.00	3,541.87
48 Shower Stool / Bench	1,120.00	552.68
Total	10,002.00	4,803.33
SUPPORTIVE CARE - CHILDHOOD YEARS		
49 Home Health Aide	175,032.00	164,989.70
SUPPORTIVE CARE / SCENARIO 1		
50 Home Health Aide	878,342.40	602,749.91
51 Adult Day Program	869,400.00	595,813.32
Total	1,747,742.40	1,199,363.23
SUPPORTIVE CARE / SCENARIO 2		
52 Community Residential Program	1,126,080.00	772,756.30
53 Adult day Program	869,400.00	595,813.32
Total	1,995,480.00	1,369,369.62
TOTAL FOR LIFE CARE PLAN - SCENARIO 1	\$ 6,749,860.78	\$ 5,348,525.44
TOTAL FOR LIFE CARE PLAN - SCENARIO 2	\$ 6,997,598.38	\$ 5,518,531.63

TABLE 2

SUTTON WARREN
CALCULATION OF LOST EARNING CAPACITY
SCENARIO 1

<u>Year</u>	<u>Age</u>	<u>Base Income</u>	<u>Year Fraction</u>	<u>Lost Income</u>	<u>Present Value Factor</u>	<u>Economic Loss</u>	<u>Cumulative Economic Loss</u>
FUTURE:							
2016/17	11	\$ -	0.0000	\$ -	0.9755	\$ -	\$ -
2017/18	12	\$ -	0.0000	\$ -	0.9518	\$ -	\$ -
2018/19	13	\$ -	0.0000	\$ -	0.9286	\$ -	\$ -
2019/20	14	\$ -	0.0000	\$ -	0.9050	\$ -	\$ -
2020/21	15	\$ -	0.0000	\$ -	0.8839	\$ -	\$ -
2021/22	16	\$ -	0.0000	\$ -	0.8623	\$ -	\$ -
2022/23	17	\$ -	0.0000	\$ -	0.8413	\$ -	\$ -
2023/24	18	\$ -	0.0000	\$ -	0.8207	\$ -	\$ -
2024/25	19	\$ 29,596.00	1.0000	\$ 29,596.00	0.8007	\$ 23,698.36	\$ 23,698.36
2025/26	20	\$ 29,596.00	1.0000	\$ 29,596.00	0.7812	\$ 23,120.35	\$ 46,818.70
2026/27	21	\$ 29,596.00	1.0000	\$ 29,596.00	0.7621	\$ 22,556.44	\$ 69,375.14
2027/28	22	\$ 29,596.00	1.0000	\$ 29,596.00	0.7436	\$ 22,006.28	\$ 91,381.42
2028/29	23	\$ 29,596.00	1.0000	\$ 29,596.00	0.7254	\$ 21,469.54	\$ 112,850.96
2029/30	24	\$ 29,596.00	1.0000	\$ 29,596.00	0.7077	\$ 20,945.89	\$ 133,796.86
2030/31	25	\$ 46,658.00	1.0000	\$ 46,658.00	0.6905	\$ 32,215.74	\$ 166,012.80
2031/32	26	\$ 46,658.00	1.0000	\$ 46,658.00	0.6736	\$ 31,429.99	\$ 197,442.59
2032/33	27	\$ 46,658.00	1.0000	\$ 46,658.00	0.6572	\$ 30,663.41	\$ 228,106.00
2033/34	28	\$ 46,658.00	1.0000	\$ 46,658.00	0.6412	\$ 29,915.52	\$ 258,021.52
2034/35	29	\$ 46,658.00	1.0000	\$ 46,658.00	0.6255	\$ 29,185.87	\$ 287,207.39
2035/36	30	\$ 46,658.00	1.0000	\$ 46,658.00	0.6103	\$ 28,474.02	\$ 315,681.41
2036/37	31	\$ 46,658.00	1.0000	\$ 46,658.00	0.5954	\$ 27,779.53	\$ 343,460.94
2037/38	32	\$ 46,658.00	1.0000	\$ 46,658.00	0.5809	\$ 27,101.98	\$ 370,562.93
2038/39	33	\$ 46,658.00	1.0000	\$ 46,658.00	0.5667	\$ 26,440.96	\$ 397,003.89
2039/40	34	\$ 46,658.00	1.0000	\$ 46,658.00	0.5529	\$ 25,796.06	\$ 422,799.95
2040/41	35	\$ 53,033.00	1.0000	\$ 53,033.00	0.5394	\$ 28,605.50	\$ 451,405.45
2041/42	36	\$ 53,033.00	1.0000	\$ 53,033.00	0.5262	\$ 27,907.81	\$ 479,313.25
2042/43	37	\$ 53,033.00	1.0000	\$ 53,033.00	0.5134	\$ 27,227.13	\$ 506,540.38
2043/44	38	\$ 53,033.00	1.0000	\$ 53,033.00	0.5009	\$ 26,563.05	\$ 533,103.43
2044/45	39	\$ 53,033.00	1.0000	\$ 53,033.00	0.4887	\$ 25,915.17	\$ 559,018.60
2045/46	40	\$ 53,033.00	1.0000	\$ 53,033.00	0.4767	\$ 25,283.09	\$ 584,301.70
2046/47	41	\$ 53,033.00	1.0000	\$ 53,033.00	0.4651	\$ 24,666.43	\$ 608,968.13
2047/48	42	\$ 53,033.00	1.0000	\$ 53,033.00	0.4538	\$ 24,064.81	\$ 633,032.95
2048/49	43	\$ 53,033.00	1.0000	\$ 53,033.00	0.4427	\$ 23,477.87	\$ 656,510.81
2049/50	44	\$ 53,033.00	1.0000	\$ 53,033.00	0.4319	\$ 22,905.24	\$ 679,416.05
2050/51	45	\$ 53,866.00	1.0000	\$ 53,866.00	0.4214	\$ 22,397.57	\$ 702,113.62
2051/52	46	\$ 53,866.00	1.0000	\$ 53,866.00	0.4111	\$ 22,143.97	\$ 724,257.60
2052/53	47	\$ 53,866.00	1.0000	\$ 53,866.00	0.4011	\$ 21,603.88	\$ 745,861.48
2053/54	48	\$ 53,866.00	1.0000	\$ 53,866.00	0.3913	\$ 21,076.95	\$ 766,938.43
2054/55	49	\$ 53,866.00	1.0000	\$ 53,866.00	0.3817	\$ 20,562.88	\$ 787,501.31
2055/56	50	\$ 53,866.00	1.0000	\$ 53,866.00	0.3724	\$ 20,061.35	\$ 807,562.66
2056/57	51	\$ 53,866.00	1.0000	\$ 53,866.00	0.3633	\$ 19,572.05	\$ 827,134.71
2057/58	52	\$ 53,866.00	1.0000	\$ 53,866.00	0.3545	\$ 19,094.68	\$ 846,229.39
2058/59	53	\$ 53,866.00	1.0000	\$ 53,866.00	0.3458	\$ 18,628.96	\$ 864,858.34

TABLE 2

SUTTON WARREN
CALCULATION OF LOST EARNING CAPACITY
SCENARIO 1

<u>Year</u>	<u>Age</u>	<u>Base Income</u>	<u>Year Fraction</u>	<u>Lost Income</u>	<u>Present Value Factor</u>	<u>Economic Loss</u>	<u>Cumulative Economic Loss</u>
2060/61	54	53,866.00	1.0000	53,866.00	0.3374	18,174.59	883,032.93
2061/62	55	55,134.00	1.0000	55,134.00	0.3292	18,148.70	901,181.63
2062/63	56	55,134.00	1.0000	55,134.00	0.3211	17,706.05	918,887.68
Total (To Age 57.00)			38.0000	1,823,414.00		818,887.68	918,887.68
2063/64	57	55,134.00	1.0000	55,134.00	0.3133	17,274.20	936,161.88
2064/65	58	55,134.00	1.0000	55,134.00	0.3057	16,852.87	953,014.75
2065/66	59	55,134.00	1.0000	55,134.00	0.2982	16,441.83	969,456.58
2066/67	60	55,134.00	1.0000	55,134.00	0.2909	16,040.81	985,497.39
2067/68	61	55,134.00	1.0000	55,134.00	0.2838	15,649.57	1,001,146.96
2068/69	62	55,134.00	1.0000	55,134.00	0.2769	15,267.87	1,016,414.83
2069/70	63	55,134.00	1.0000	55,134.00	0.2702	14,895.48	1,031,310.31
2070/71	64	55,134.00	1.0000	55,134.00	0.2636	14,532.18	1,045,842.49
2071/72	65	51,480.00	1.0000	51,480.00	0.2572	13,238.11	1,059,080.60
2072/73	66	51,480.00	1.0000	51,480.00	0.2509	12,915.23	1,071,995.83
Total (To Age 67.00)			48.0000	\$ 2,367,446.00		\$ 1,071,995.83	\$ 1,071,995.83
TOTAL LOST EARNING CAPACITY (TO AGE 57.00)						\$ 918,887.68	
TOTAL LOST EARNING CAPACITY (TO AGE 67.00)						\$ 1,071,995.83	

TABLE 3

SUTTON WARREN
CALCULATION OF LOST EARNING CAPACITY
SCENARIO 2

<u>Year</u>	<u>Age</u>	<u>Base Income</u>	<u>Year Fraction</u>	<u>Lost Income</u>	<u>Present Value Factor</u>	<u>Economic Loss</u>	<u>Cumulative Economic Loss</u>
FUTURE:							
2016/17	11	\$ -	0.0000	\$ -	0.9756	\$ -	\$ -
2017/18	12	-	0.0000	-	0.9518	-	-
2018/19	13	-	0.0000	-	0.9286	-	-
2019/20	14	-	0.0000	-	0.9060	-	-
2020/21	15	-	0.0000	-	0.8839	-	-
2021/22	16	-	0.0000	-	0.8623	-	-
2022/23	17	-	0.0000	-	0.8413	-	-
2023/24	18	-	0.0000	-	0.8207	-	-
2024/25	19	-	0.0000	-	0.8007	-	-
2025/26	20	-	0.0000	-	0.7812	-	-
2026/27	21	29,901.00	1.0000	29,901.00	0.7621	22,788.89	22,788.89
2027/28	22	29,901.00	1.0000	29,901.00	0.7436	22,233.06	45,021.96
2028/29	23	47,415.00	1.0000	47,415.00	0.7254	34,395.81	79,417.76
2029/30	24	47,415.00	1.0000	47,415.00	0.7077	33,556.88	112,974.65
2030/31	25	47,415.00	1.0000	47,415.00	0.6905	32,738.42	145,713.07
2031/32	26	47,415.00	1.0000	47,415.00	0.6736	31,939.93	177,653.00
2032/33	27	47,415.00	1.0000	47,415.00	0.6572	31,160.90	208,813.90
2033/34	28	47,415.00	1.0000	47,415.00	0.6412	30,400.88	239,214.78
2034/35	29	47,415.00	1.0000	47,415.00	0.6255	29,659.40	268,874.18
2035/36	30	47,415.00	1.0000	47,415.00	0.6103	28,936.00	297,818.18
2036/37	31	47,415.00	1.0000	47,415.00	0.5954	28,230.24	326,040.42
2037/38	32	47,415.00	1.0000	47,415.00	0.5809	27,541.70	353,582.12
2039/40	33	47,415.00	1.0000	47,415.00	0.5667	26,869.95	380,452.07
2040/41	34	47,415.00	1.0000	47,415.00	0.5529	26,214.58	406,666.65
2041/42	35	63,870.00	1.0000	63,870.00	0.5394	34,450.88	441,117.53
2042/43	36	63,870.00	1.0000	63,870.00	0.5262	33,610.61	474,728.14
2043/44	37	63,870.00	1.0000	63,870.00	0.5134	32,790.84	507,518.98
2044/45	38	63,870.00	1.0000	63,870.00	0.5009	31,991.05	539,510.04
2045/46	39	63,870.00	1.0000	63,870.00	0.4887	31,210.79	570,720.84
2046/47	40	63,870.00	1.0000	63,870.00	0.4767	30,449.56	601,170.39
2047/48	41	63,870.00	1.0000	63,870.00	0.4651	29,706.88	630,877.28
2048/49	42	63,870.00	1.0000	63,870.00	0.4538	28,982.33	659,859.60
2049/50	43	63,870.00	1.0000	63,870.00	0.4427	28,275.44	688,135.04
2050/51	44	63,870.00	1.0000	63,870.00	0.4319	27,585.79	715,720.83
2051/52	45	65,631.00	1.0000	65,631.00	0.4214	27,555.00	743,375.84
2052/53	46	65,631.00	1.0000	65,631.00	0.4111	26,980.49	770,356.33
2053/54	47	65,631.00	1.0000	65,631.00	0.4011	26,322.43	796,678.76
2054/55	48	65,631.00	1.0000	65,631.00	0.3913	25,680.42	822,359.18
2055/56	49	65,631.00	1.0000	65,631.00	0.3817	25,054.07	847,413.25
2056/57	50	65,631.00	1.0000	65,631.00	0.3724	24,442.99	871,856.25
2057/58	51	65,631.00	1.0000	65,631.00	0.3633	23,846.82	895,703.07
2058/59	52	65,631.00	1.0000	65,631.00	0.3545	23,265.19	918,968.26
2059/60	53	65,631.00	1.0000	65,631.00	0.3458	22,697.75	941,666.01
2060/61	54	65,631.00	1.0000	65,631.00	0.3374	22,144.15	963,810.16

TABLE 3

SUTTON WARREN
CALCULATION OF LOST EARNING CAPACITY
SCENARIO 2

<u>Year</u>	<u>Age</u>	<u>Base Income</u>	<u>Year Fraction</u>	<u>Lost Income</u>	<u>Present Value Factor</u>	<u>Economic Loss</u>	<u>Cumulative Economic Loss</u>
2061/62	55	64,356.00	1.0000	64,356.00	0.3292	21,184.35	984,994.51
2062/63	56	64,356.00	1.0000	64,356.00	0.3211	20,667.66	1,005,662.17
2063/64	57	64,356.00	0.9600	61,781.76	0.3133	19,357.02	1,025,019.19
Total (To Age 57.96)			36.9600	2,114,285.76		1,025,019.19	1,025,019.19
2063/64	57	64,356.00	1.0000	64,356.00	0.3133	20,163.57	1,025,825.73
2064/65	58	64,356.00	1.0000	64,356.00	0.3057	19,571.77	1,045,497.51
2065/66	59	64,356.00	1.0000	64,356.00	0.2982	19,191.97	1,064,689.48
2066/67	60	64,356.00	1.0000	64,356.00	0.2909	18,723.88	1,083,413.36
2067/68	61	64,356.00	1.0000	64,356.00	0.2838	18,267.20	1,101,680.55
2068/69	62	64,356.00	1.0000	64,356.00	0.2769	17,821.66	1,119,502.21
2069/70	63	64,356.00	1.0000	64,356.00	0.2702	17,386.98	1,136,889.19
2070/71	64	64,356.00	1.0000	64,356.00	0.2636	16,962.91	1,153,852.10
2071/72	65	60,170.00	1.0000	60,170.00	0.2572	15,472.75	1,169,324.84
2072/73	66	60,170.00	1.0000	60,170.00	0.2509	15,095.36	1,184,420.21
Total (To Age 67.00)			46.0000	\$ 2,687,692.00		\$ 1,184,420.21	\$ 1,184,420.21
TOTAL LOST EARNING CAPACITY (TO AGE 57.96)							\$ 1,025,019.19
TOTAL LOST EARNING CAPACITY (TO AGE 67.00)							\$ 1,184,420.21

TABLE 4

SUTTON WARREN
CALCULATION OF LOST EARNING CAPACITY
SCENARIO 3

<u>Year</u>	<u>Age</u>	<u>Base Income</u>	<u>Year Fraction</u>	<u>Lost Income</u>	<u>Present Value Factor</u>	<u>Economic Loss</u>	<u>Cumulative Economic Loss</u>
FUTURE:							
2016/17	11	\$ -	0.0000	\$ -	0.9756	\$ -	\$ -
2017/18	12	\$ -	0.0000	\$ -	0.9518	\$ -	\$ -
2018/19	13	\$ -	0.0000	\$ -	0.9286	\$ -	\$ -
2019/20	14	\$ -	0.0000	\$ -	0.9060	\$ -	\$ -
2020/21	15	\$ -	0.0000	\$ -	0.8839	\$ -	\$ -
2021/22	16	\$ -	0.0000	\$ -	0.8623	\$ -	\$ -
2022/23	17	\$ -	0.0000	\$ -	0.8413	\$ -	\$ -
2023/24	18	\$ -	0.0000	\$ -	0.8207	\$ -	\$ -
2024/25	19	\$ -	0.0000	\$ -	0.8007	\$ -	\$ -
2025/26	20	\$ -	0.0000	\$ -	0.7812	\$ -	\$ -
2026/27	21	\$ -	0.0000	\$ -	0.7621	\$ -	\$ -
2027/28	22	\$ -	0.0000	\$ -	0.7436	\$ -	\$ -
2028/29	23	\$ 52,954.00	1.0000	\$ 52,954.00	0.7254	\$ 38,413.91	\$ 38,413.91
2029/30	24	\$ 52,954.00	1.0000	\$ 52,954.00	0.7077	\$ 37,476.99	\$ 75,890.90
2030/31	25	\$ 71,398.00	1.0000	\$ 71,398.00	0.6905	\$ 49,298.48	\$ 125,187.38
2031/32	26	\$ 71,398.00	1.0000	\$ 71,398.00	0.6736	\$ 48,094.13	\$ 173,281.50
2032/33	27	\$ 71,398.00	1.0000	\$ 71,398.00	0.6572	\$ 46,921.10	\$ 220,202.80
2033/34	28	\$ 71,398.00	1.0000	\$ 71,398.00	0.6412	\$ 45,776.55	\$ 265,979.28
2034/35	29	\$ 71,398.00	1.0000	\$ 71,398.00	0.6255	\$ 44,680.18	\$ 310,639.46
2035/36	30	\$ 71,398.00	1.0000	\$ 71,398.00	0.6103	\$ 43,570.90	\$ 354,210.36
2036/37	31	\$ 71,398.00	1.0000	\$ 71,398.00	0.5954	\$ 42,508.20	\$ 398,718.56
2037/38	32	\$ 71,398.00	1.0000	\$ 71,398.00	0.5809	\$ 41,471.41	\$ 438,189.97
2038/39	33	\$ 71,398.00	1.0000	\$ 71,398.00	0.5667	\$ 40,459.92	\$ 478,649.89
2039/40	34	\$ 71,398.00	1.0000	\$ 71,398.00	0.5529	\$ 39,473.09	\$ 518,122.98
2040/41	35	\$ 95,826.00	1.0000	\$ 95,826.00	0.5394	\$ 51,687.64	\$ 569,810.62
2041/42	36	\$ 95,826.00	1.0000	\$ 95,826.00	0.5262	\$ 50,428.97	\$ 620,237.59
2042/43	37	\$ 95,826.00	1.0000	\$ 95,826.00	0.5134	\$ 49,197.04	\$ 669,434.63
2043/44	38	\$ 95,826.00	1.0000	\$ 95,826.00	0.5009	\$ 47,997.11	\$ 717,431.75
2044/45	39	\$ 95,826.00	1.0000	\$ 95,826.00	0.4887	\$ 46,826.45	\$ 764,258.20
2045/46	40	\$ 95,826.00	1.0000	\$ 95,826.00	0.4767	\$ 45,684.34	\$ 809,942.55
2046/47	41	\$ 95,826.00	1.0000	\$ 95,826.00	0.4651	\$ 44,570.09	\$ 854,512.64
2047/48	42	\$ 95,826.00	1.0000	\$ 95,826.00	0.4538	\$ 43,483.02	\$ 897,995.85
2048/49	43	\$ 95,826.00	1.0000	\$ 95,826.00	0.4427	\$ 42,422.48	\$ 940,418.11
2049/50	44	\$ 95,826.00	1.0000	\$ 95,826.00	0.4319	\$ 41,387.76	\$ 981,805.87
2050/51	45	\$ 104,350.00	1.0000	\$ 104,350.00	0.4214	\$ 43,970.07	\$ 1,025,775.94
2051/52	46	\$ 104,350.00	1.0000	\$ 104,350.00	0.4111	\$ 42,897.83	\$ 1,068,673.57
2052/53	47	\$ 104,350.00	1.0000	\$ 104,350.00	0.4011	\$ 41,851.35	\$ 1,110,524.92
2053/54	48	\$ 104,350.00	1.0000	\$ 104,350.00	0.3913	\$ 40,830.58	\$ 1,151,355.50
2054/55	49	\$ 104,350.00	1.0000	\$ 104,350.00	0.3817	\$ 39,834.71	\$ 1,191,190.21
2055/56	50	\$ 104,350.00	1.0000	\$ 104,350.00	0.3724	\$ 38,883.14	\$ 1,230,053.36
2056/57	51	\$ 104,350.00	1.0000	\$ 104,350.00	0.3633	\$ 37,915.25	\$ 1,267,968.80
2057/58	52	\$ 104,350.00	1.0000	\$ 104,350.00	0.3545	\$ 36,990.49	\$ 1,304,959.10
2058/59	53	\$ 104,350.00	1.0000	\$ 104,350.00	0.3458	\$ 36,088.28	\$ 1,341,047.38
2059/60	54	\$ 104,350.00	1.0000	\$ 104,350.00	0.3374	\$ 35,208.08	\$ 1,376,255.46
2060/61	55	\$ 103,523.00	1.0000	\$ 103,523.00	0.3292	\$ 34,077.12	\$ 1,410,332.59

TABLE 4

SUTTON WARREN
CALCULATION OF LOST EARNING CAPACITY
SCENARIO 3

<u>Year</u>	<u>Age</u>	<u>Base Income</u>	<u>Year Fraction</u>	<u>Lost Income</u>	<u>Present Value Factor</u>	<u>Economic Loss</u>	<u>Cumulative Economic Loss</u>
2062/63	56	103,523.00	1.0000	103,523.00	0.3211	33,245.97	1,443,578.56
2063/64	57	103,523.00	1.0000	103,523.00	0.3133	32,435.10	1,476,013.65
2064/65	58	103,523.00	1.0000	103,523.00	0.3057	31,644.00	1,507,857.65
2065/66	59	103,523.00	1.0000	103,523.00	0.2982	30,872.19	1,538,529.84
2066/67	60	103,523.00	0.3100	32,092.13	0.2909	9,336.98	1,547,866.79
Total (To Age 60.31)			37.3100	915,694.00		1,547,866.79	1,547,866.79
2066/67	60	103,523.00	1.0000	103,523.00	0.2909	30,119.21	1,568,649.05
2067/68	61	103,523.00	1.0000	103,523.00	0.2838	29,384.60	1,598,033.64
2068/69	62	103,523.00	1.0000	103,523.00	0.2769	28,667.90	1,626,701.54
2069/70	63	103,523.00	1.0000	103,523.00	0.2702	27,968.68	1,654,670.22
2070/71	64	103,523.00	1.0000	103,523.00	0.2638	27,286.52	1,681,956.74
2071/72	65	91,165.00	1.0000	91,165.00	0.2572	23,443.13	1,705,399.87
2072/73	66	91,165.00	1.0000	91,165.00	0.2509	22,871.34	1,728,271.21
Total (To Age 67.00)			44.0000	\$ 4,039,188.00		\$ 1,728,271.21	\$ 1,728,271.21
TOTAL LOST EARNING CAPACITY (TO AGE 60.31)							\$ 1,547,866.79
TOTAL LOST EARNING CAPACITY (TO AGE 67.00)							\$ 1,728,271.21

TABLE 5

SUTTON WARREN
SUMMARY OF ECONOMIC LOSS

	Scenario 1			Scenario 2			Scenario 3		
	To Age 57.00	To Age 67.00	To Age 57.86	To Age 67.00	To Age 60.31	To Age 67.00	To Age 60.31	To Age 67.00	
LOST EARNING CAPACITY	\$ 918,887.58	\$1,071,995.83	\$1,025,018.19	\$1,184,420.21	\$1,547,888.79	\$1,728,271.21			
FRINGE BENEFITS	275,666.31	321,598.75	307,505.76	355,326.06	464,360.04	518,481.36			
LIFE CARE PLAN									
Physician Care	118,858.34	118,858.34	118,858.34	118,858.34	118,858.34	118,858.34	118,858.34	118,858.34	
Laboratory / Diagnostic Studies	346,546.94	348,548.94	346,546.94	346,546.94	346,546.94	346,546.94	346,546.94	346,546.94	
Hospital Care	1,044,465.27	1,044,465.27	1,044,465.27	1,044,465.27	1,044,465.27	1,044,465.27	1,044,465.27	1,044,465.27	
Therapeutic Evaluations / Therapies / Health Maintenance	2,158,764.06	2,158,764.06	2,158,764.06	2,158,764.06	2,158,764.06	2,158,764.06	2,158,764.06	2,158,764.06	
Prescription Medications	287,785.66	297,785.66	297,785.66	297,785.66	297,785.66	297,785.66	297,785.66	297,785.66	
OTC Medications and Supplies	12,868.90	12,868.90	12,868.90	12,868.90	12,868.90	12,868.90	12,868.90	12,868.90	
Durable Medical Equipment	4,903.33	4,903.33	4,903.33	4,903.33	4,903.33	4,903.33	4,903.33	4,903.33	
Supportive Care Childhood	164,969.70	164,969.70	164,969.70	164,969.70	164,969.70	164,969.70	164,969.70	164,969.70	
Supportive Care / Scenario 1	1,198,363.23	1,189,363.23	1,199,363.23	1,199,363.23	1,199,363.23	1,199,363.23	1,199,363.23	1,199,363.23	
Supportive Care / Scenario 2	1,369,389.62	1,369,389.62	1,369,389.62	1,369,389.62	1,369,389.62	1,369,389.62	1,369,389.62	1,369,389.62	
Total for Life Care Plan / Scenario 1	5,348,525.44	5,348,525.44	5,348,525.44	5,348,525.44	5,348,525.44	5,348,525.44	5,348,525.44	5,348,525.44	
Total for Life Care Plan / Scenario 2	5,518,531.83	5,518,531.83	5,618,531.83	5,618,531.83	5,618,531.83	5,618,531.83	5,618,531.83	5,618,531.83	
TOTAL ECONOMIC LOSS	\$ 6,843,079.43	\$ 6,742,120.02	\$ 6,681,050.39	\$ 6,888,271.71	\$ 7,380,752.27	\$ 7,595,278.01			